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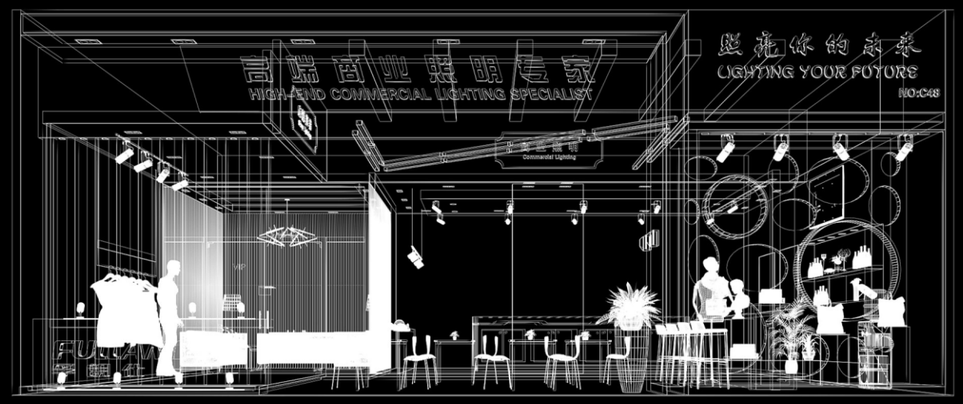
MISSAL OBJEKT LICHT IS ELEGANT

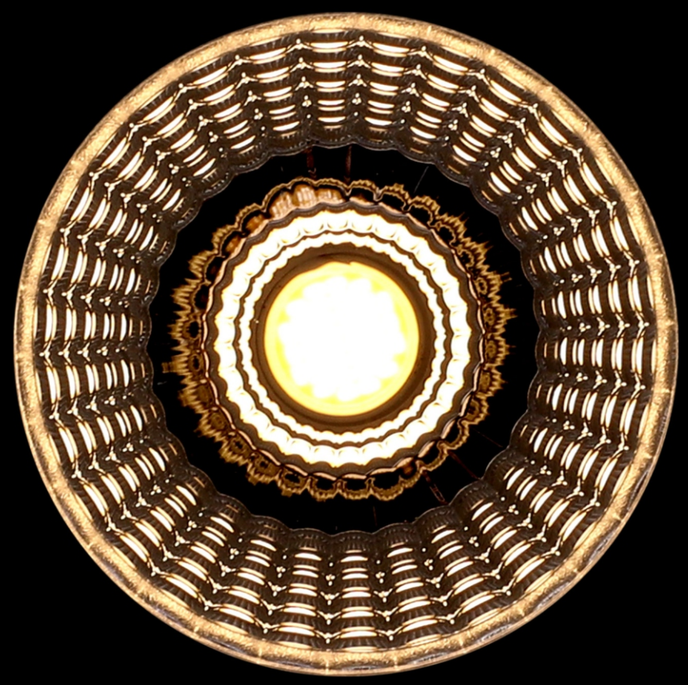
MISSAL
OBJEKT LICHT

Commercial & Architecture LED Lighting
Professional Manufacturer and Designer

Missal is Elegant



MISSAL
OBJEKT LICHT



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Tiffany
(Deep Spot Light)

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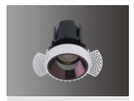
P007 782.1357.25

P007 782.1359.25

P008 782.1358.25

P008 782.1360.25

Lucent
(Wall-washer Down Light)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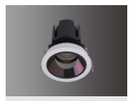
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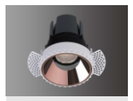
P015 782.1301.25

P016 782.1302.25


P017 782.1303.25

P018 782.1304.25

Rose
(Deep Spot Light)

P022 782.1349.25

P023 782.1336.25

P024 782.1350.25

Noble
(Spot Light)

P027 782.1346.25

P027 782.1026.25

P028 782.1347.25

P028 782.1027.25

P029 782.1003.25

P030 782.1259.25

P031 782.1013.25

P032 782.1132.25

P033 782.1028.25

P034 782.1232.25

P035 782.1038.25

P036 782.1133.25

P037 782.1110.25

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Gabriel
(Spot Light)

P041 782.1362.25

P041 782.1363.25

P042 782.1364.25

P042 782.1365.25

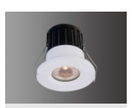
Lilith
(Spot Light)

P045 782.1351.25

P046 782.1264.25

P046 782.1281.25

P047 782.1318.25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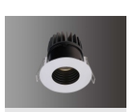
Angelo
(Deep Spot Light)

P051 782.1284.25

P052 782.1257.25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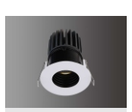
P053 782.1035.25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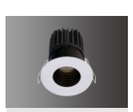
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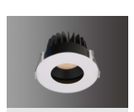
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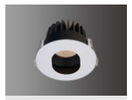
Angelo
(Deep Spot Light)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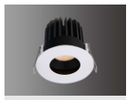
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P056 782.1235.25

P057 782.1031.25

P057 782.1032.25

P058 782.1236.25

P058 782.1237.25

P060 782.1316.25

P061 782.1317.25

P062 782.1320.25

Rafael
(Deep Spot Light)

P065 782.1271.25

P066 782.1275.25

P067 782.1270.25

P068 782.1274.25

P069 782.1279.25

P070 782.1277.25

P071 782.1280.25

P072 782.1278.25

P073 782.1276.25

Grand
(Wall-washer Down Light)

P077 782.1042.25

P078 782.1044.25

P080 782.1015.25

P080 782.1040.25

P081 782.1143.25

P082 782.1145.25

Vigorous
(SMD Downlight)

P085 782.3002.25

P086 782.3004.25

P087 782.3006.25

P088 782.3008.25

P090 782.3003.25

P091 782.3027.25

P092 782.3028.25

P093 782.3029.25

P094 782.3030.25

P096 782.3036.25

P096 782.3037.25

Michael
(Track Light)

P100 784.1051.25

P100 784.1052.25

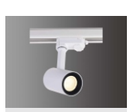
P101 784.1034.25

P101 784.1035.25

P102 784.1053.25

P102 784.1054.25

P104 784.1033.25


P105 784.1028.25

P105 784.1029.25

P106 784.1030.25

P106 784.1031.25

P107 784.1055.25

P107 784.1056.25

P108 784.1057.25

Michael
(Track Light)

P110 784.1041.25

P110 784.1050.25

P111 784.1044.25

P112 784.1010.25

P114 784.1049.25

P114 784.1048.25

Global
(Grille Down Light)

P121 782.1052.25

P122 782.1055.25

Superb
(Mini Cabinet Light)

P126 782.1256.25

P127 782.1146.25

P127 782.1147.25

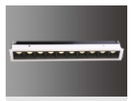
P128 782.1178.25

P128 782.1180.25

P129 781.1014.25

Unique
(Cabinet Light)

P133 782.1156.25


P134 782.1157.25

Fresh
(Surface Down Light)

P137 781.1023.25

P137 781.1025.25

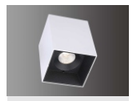
P138 781.1024.25

P138 781.1026.25

P139 781.1029.25

P139 781.1031.25

P140 781.1030.25


P140 781.1032.25

P141 781.1036.25

P142 781.1037.25

P143 781.1038.25

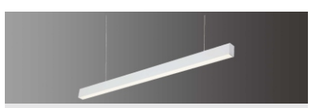
Lucifer
(Office Light)

P150 783.1001.25 / 783.1004.25

P150 783.1002.25 / 783.1005.25

P150 783.1003.25 / 783.1006.25

P156 782.32120.25


P158 782.4265.25

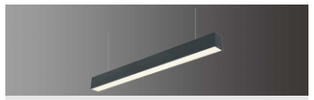
P160 782.5270.25

P162 782.6280.25

P164 782.7290.25

P166 782.7291.25

Lucifer
(Office Light)


P168 782.82100.25

P170 782.9675.25

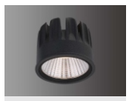
Gaea
(Surface Down Light)

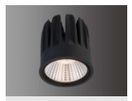
P173 782.5430.25

P174 782.880.25

Soar
(LED Module)

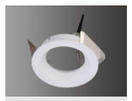
P179 785.1002.25


P180 785.1005.25


P181 785.1006.25

P182 785.1007.25

Fixture


P186 782.2012.25

P186 782.2001.25

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P186 782.2015.25

P186 782.2016.25

P186 782.2002.25

P186 782.2003.25

P186 782.2004.25

P186 782.2005.25

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P186 782.2014.25

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P187 782.2007.25

P187 782.2008.25

P187 782.2009.25

P187 782.2010.25

P187 782.2011.25

P188 782.2017.25

P188 782.2018.25

P188 782.2019.25

P188 782.2020.25

P188 782.2021.25

P188 782.2022.25

Project:huaju Japanese Cuisine of Futian in Shenzhen, China

782.1353.25 10W

782.1355.25 10W

782.1354.25 15W

782.1356.25 15W

782.1357.25 10W

782.1359.25 10W

782.1358.25 15W

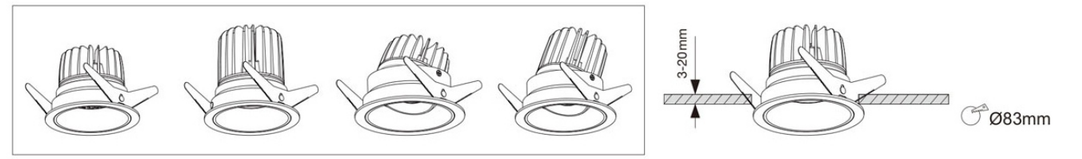
782.1360.25 15W

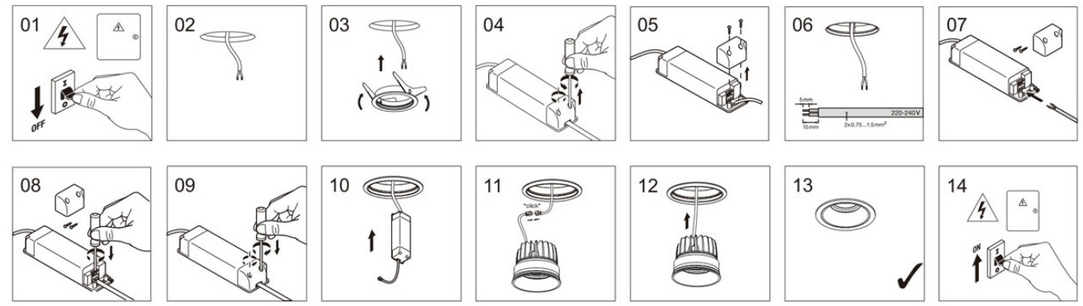
Tiffany (Deep Spot Light)

New anti-glare with golden cover series ,looks like a butterfly,suitable for high end pf decoration style and scene application.
Light source ,cover and holder three parts are connected by circlip , easy changeable and maintenance .
Multiple beam angles ,frame and frameless,fixed and adjustable as options, to meet different lighting requirements.
Embedded LED chip design, cut-off angle more than 30°, to protect human eyes effectively.

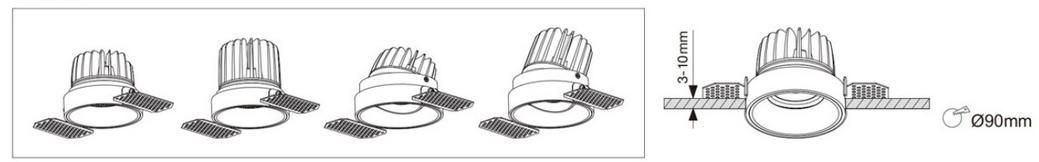
Installation

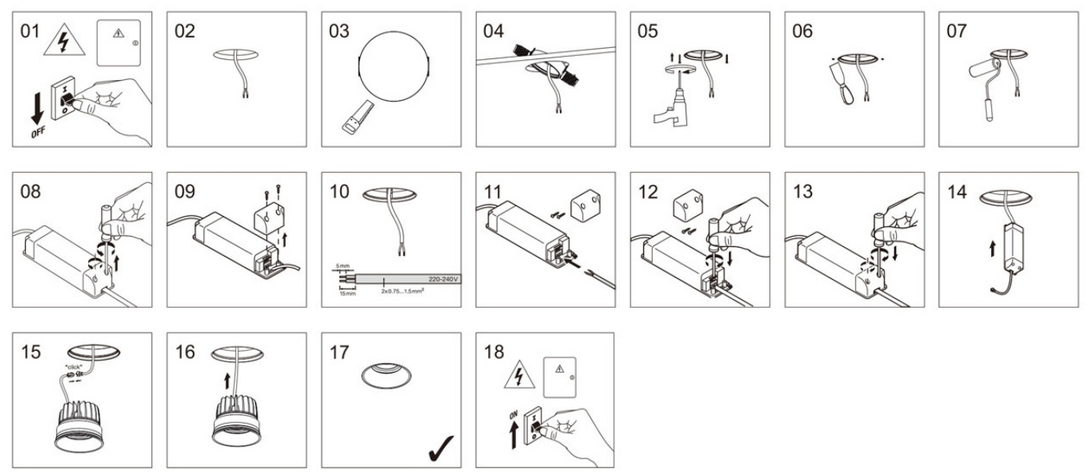
Rimmed





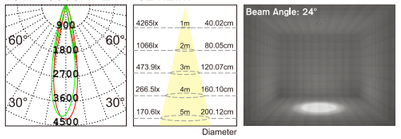
Rimless



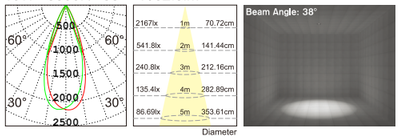


Light distribution curve

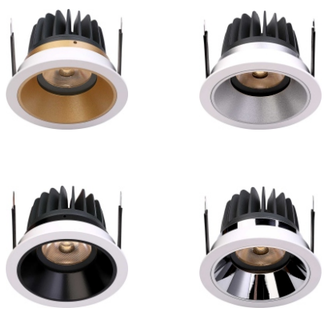
10W 3000K 24° 924.2lm



10W 3000K 38° 1002.5lm



Optional colour:



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 38°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

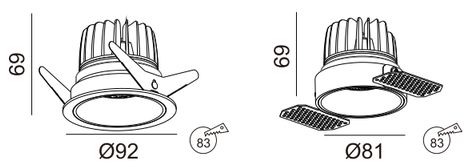
TRIDONIC ACTEC PHILIPS

Using high-quality LED chips,the light color is pure with excellent color consistency and high CRI;Embedded LED chip design for better glare control;Adjustable angle is optional, to meet the lighting requirements of different scenes and illumination objects;Specially designed for hotel lighting.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1353.25	10W	Samsung	Lens	24°	924.2lm	3000K
	10W	Samsung	Lens	38°	1002.5lm	3000K
782.1355.25	10W	Samsung	Lens	24°	924.2lm	3000K
	10W	Samsung	Lens	38°	1002.5lm	3000K

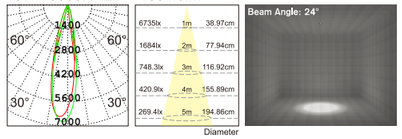
Packing Details:	782.1353.25	782.1355.25
Size/CTN:	405×405×300 mm	510×435×300 mm
G.W./CTN:	11.885 kgs	17.92 kgs
PCS/CNT:	27 pcs	36 pcs



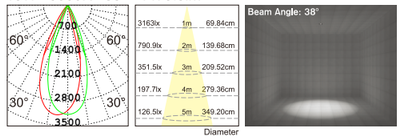
CE RoHS TÜV ISO 9001 SAMSUNG TRIDONIC IP20

Light distribution curve

15W 3000K 24° 1384.9lm



15W 3000K 38° 1479.9lm



Optional colour:

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 38°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

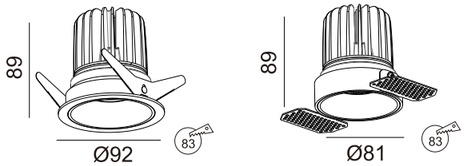
TRIDONIC ACTEC PHILIPS

Using high-quality LED chips,the light color is pure with excellent color consistency and high CRI;Embedded LED chip design for better glare control;Adjustable angle is optional, to meet the lighting requirements of different scenes and illumination objects;Specially designed for hotel lighting.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1354.25	15W	Samsung	Lens	24°	1384.9lm	3000K
	15W	Samsung	Lens	38°	1479.9lm	3000K
782.1356.25	15W	Samsung	Lens	24°	1384.9lm	3000K
	15W	Samsung	Lens	38°	1479.9lm	3000K

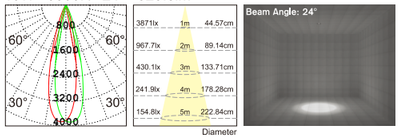
Packing Details:	782.1354.25	782.1356.25
Size/CTN:	405×405×300 mm	510×435×300 mm
G.W./CTN:	13.973 kgs	20.61 kgs
PCS/CNT:	27 pcs	36 pcs



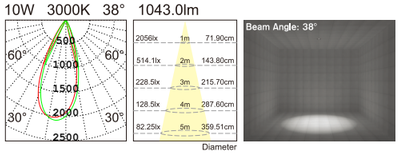
CE RoHS TÜV ISO 9001 SAMSUNG TRIDONIC IP20

Light distribution curve

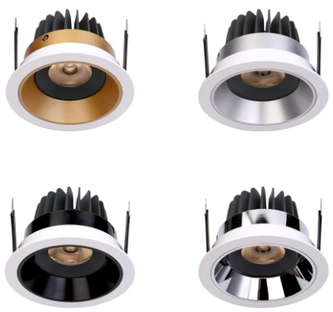
10W 3000K 24° 925.8lm



10W 3000K 38° 1043.0lm



Optional colour:



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 38°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

TRIDONIC ACTEC PHILIPS

Using high-quality LED chips,the light color is pure with excellent color consistency and high CRI;Embedded LED chip design for better glare control;Adjustable angle is optional, to meet the lighting requirements of different scenes and illumination objects;Specially designed for hotel lighting.

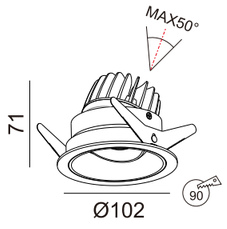
782.1357.25

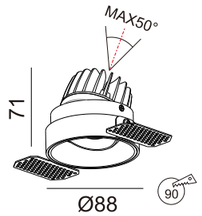
782.1359.25

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1357.25	10W	Samsung	Lens	24°	925.8lm	3000K
	10W	Samsung	Lens	38°	1043.0lm	3000K
782.1359.25	10W	Samsung	Lens	24°	925.8lm	3000K
	10W	Samsung	Lens	38°	1043.0lm	3000K

Packing Details:	782.1357.25	782.1359.25
Size/CTN:	405×405×300 mm	510×435×300 mm
G.W./CTN:	13.514 kgs	19.46 kgs
PCS/CNT:	27 pcs	36 pcs



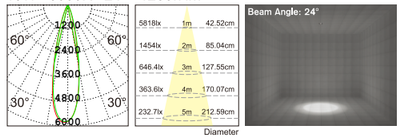


CE RoHS TÜV ISO 9001 SAMSUNG TRIDONIC IP20

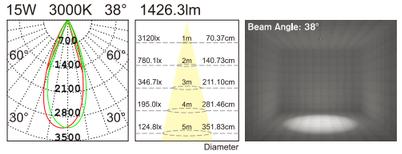
Tiffany (Deep Spot Light) http://www.missal-leuchten.de MISSAL OBJEKT LICHT

Light distribution curve

15W 3000K 24° 1266.7lm



15W 3000K 38° 1426.3lm



Optional colour:

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 38°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

TRIDONIC ACTEC PHILIPS

Using high-quality LED chips,the light color is pure with excellent color consistency and high CRI;Embedded LED chip design for better glare control;Adjustable angle is optional, to meet the lighting requirements of different scenes and illumination objects;Specially designed for hotel lighting.

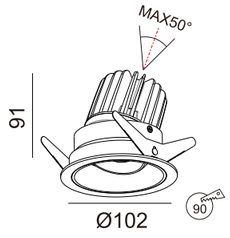
782.1358.25

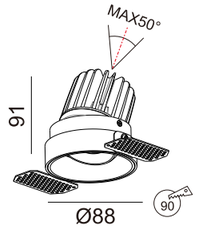
782.1360.25

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1358.25	15W	Samsung	Lens	24°	1266.7lm	3000K
	15W	Samsung	Lens	38°	1426.3lm	3000K
782.1360.25	15W	Samsung	Lens	24°	1266.7lm	3000K
	15W	Samsung	Lens	38°	1426.3lm	3000K

Packing Details:	782.1358.25	782.1360.25
Size/CTN:	405×405×300 mm	510×435×300 mm
G.W./CTN:	15.863 kgs	22.02 kgs
PCS/CNT:	27 pcs	36 pcs





CE RoHS TÜV ISO 9001 SAMSUNG TRIDONIC IP20

782.1299.25 10W

782.1300.25 10W

782.1343.25 8W

782.1301.25 20W

782.1302.25 20W

782.1303.25 30W

782.1304.25 30W

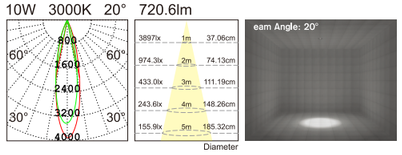
Lucent (Wall-washer Down Light)

A variety of colors for decorative cover are available, suitable for a variety of decoration style and scene application.
Multiple beam angles options, to meet different lighting requirements.
Embedded LED chip design，cut-off angle more than 30°, to protect human eyes effectively.

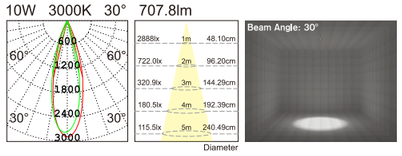
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI; Professional reflector design, different colors for decorative cover are optional; Embedded LED chip design for better glare control; Adjustable angle is optional , to meet the lighting requirements of different scenes and illumination objects; Specially designed for hotel lightin.

Light distribution curve

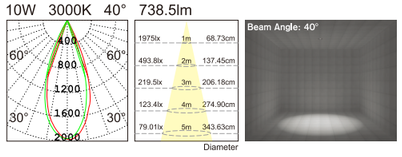
10W 3000K 20° 720.6lm

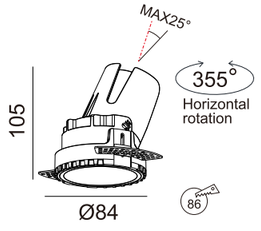


10W 3000K 30° 707.8lm



10W 3000K 40° 738.5lm





Optional LED Driver

Two kind of anti-glare accessories as options:

Cellular Network Lattice Glass

Three kind of reflector as options:

Round Reflector Elliptical Reflector Semi-circular Reflector

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1299.25	10W	CREE COB	Reflector	20°	720.6lm	3000K
	10W	CREE COB	Reflector	30°	707.8lm	3000K
	10W	CREE COB	Reflector	40°	738.5lm	3000K

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30° 40°

2700K WW 3000K WW 4000K NW 5000K CW

Packing Details Size/CTN: 435×280×285 mm
G.W./CTN: 5.82 kgs
PCS/CNT: 12 pcs

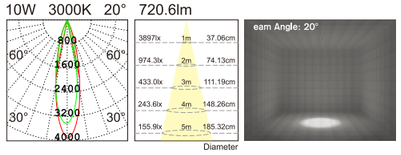
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Lucent (Wall-washer Down Light) http://www.missal-leuchten.de MISSAL OBJEKT LICHT

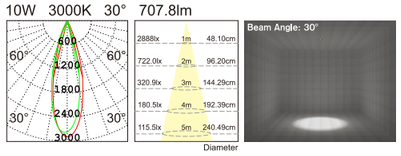
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI; Professional reflector design, different colors for decorative cover are optional; Embedded LED chip design for better glare control; Adjustable angle is optional , to meet the lighting requirements of different scenes and illumination objects; Specially designed for hotel lightin.

Light distribution curve

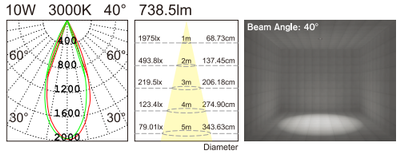
10W 3000K 20° 720.6lm

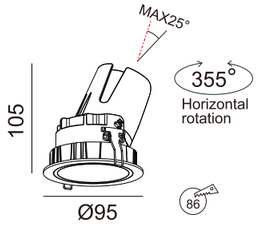


10W 3000K 30° 707.8lm



10W 3000K 40° 738.5lm





Optional LED Driver

Two kind of anti-glare accessories as options:

Cellular Network Lattice Glass

Three kind of reflector as options:

Round Reflector Elliptical Reflector Semi-circular Reflector

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1300.25	10W	CREE COB	Reflector	20°	720.6lm	3000K
	10W	CREE COB	Reflector	30°	707.8lm	3000K
	10W	CREE COB	Reflector	40°	738.5lm	3000K

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30° 40°

2700K WW 3000K WW 4000K NW 5000K CW

Packing Details Size/CTN: 435×280×285 mm
G.W./CTN: 5.82 kgs
PCS/CNT: 12 pcs

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Two kind of anti-glare accessories as options

Honeycomb

Lattice Glass

Three different bezels for options

Round Elliptical Semi-circular

Three kind of reflector as options

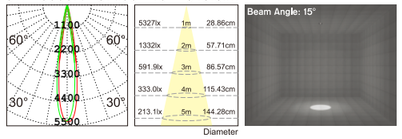
Highlight Black Highlight Silver Sand Silver Black

Lucent (Wall-washer Down Light) http://www.missal-leuchten.de

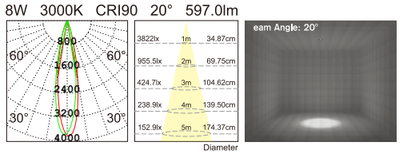
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI; Professional reflector design, different colors for decorative cover are optional; Embedded LED chip design for better glare control; Adjustable angle is optional , to meet the lighting requirements of different scenes and illumination objects; Specially designed for hotel lightin.

Light distribution curve

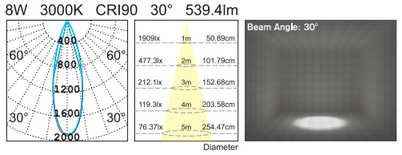
8W 3000K CRI90 15° 545.6lm

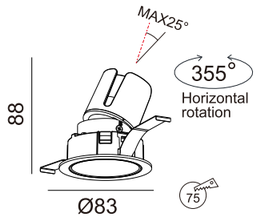


8W 3000K CRI90 20° 597.0lm



8W 3000K CRI90 30° 539.4lm





Optional LED Driver

TRIDONIC ACTEC PHILIPS

Two kind of anti-glare accessories as options:

Cellular Network Lattice Glass

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1343.25	8W	CREE COB	Reflector	15°	545.6lm	4000K
	8W	CREE COB	Reflector	20°	597.0lm	4000K
	8W	CREE COB	Reflector	30°	539.4lm	4000K

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 20° 30°

2700K WW 3000K WW 4000K NW 5000K CW

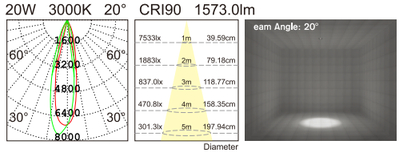
Packing Details
Size/CTN: 540×330×320 mm
G.W./CTN: 12.87 kgs
PCS/CNT: 45 pcs

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

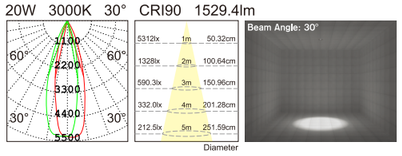
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI; Professional reflector design, different colors for decorative cover are optional; Embedded LED chip design for better glare control; Adjustable angle is optional , to meet the lighting requirements of different scenes and illumination objects; Specially designed for hotel lightin.

Light distribution curve

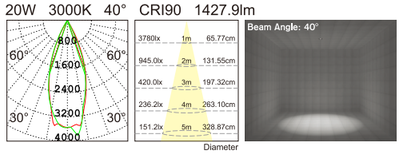
20W 3000K 20° CRI90 1573.0lm



20W 3000K 30° CRI90 1529.4lm



20W 3000K 40° CRI90 1427.9lm



Two kind of anti-glare accessories as options:

Cellular Network

Lattice Glass

Three kind of reflector as options:

Round Reflector

Elliptical Reflector

Semi-circular Reflector

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1301.25	20W	CREE COB	Reflector	20°	1573.0lm	3000K
	20W	CREE COB	Reflector	30°	1529.4lm	3000K
	20W	CREE COB	Reflector	40°	1427.9lm	3000K

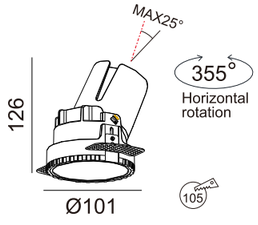
Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30° 40°

2700K WW 3000K WW 4000K NW 5000K CW

Packing Details
Size/CTN: 525×350×315 mm
G.W./CTN: 9.063 kgs
PCS/CNT: 12 pcs



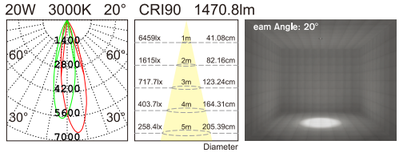
Optional LED Driver

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

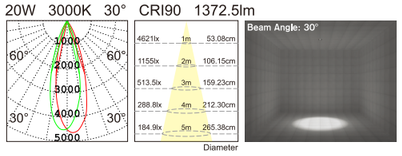
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI; Professional reflector design, different colors for decorative cover are optional; Embedded LED chip design for better glare control; Adjustable angle is optional , to meet the lighting requirements of different scenes and illumination objects; Specially designed for hotel lightin.

Light distribution curve

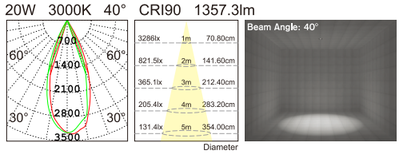
20W 3000K 20° CRI90 1470.8lm



20W 3000K 30° CRI90 1372.5lm



20W 3000K 40° CRI90 1357.3lm



Two kind of anti-glare accessories as options:

Cellular Network

Lattice Glass

Three kind of reflector as options:

Round Reflector

Elliptical Reflector

Semi-circular Reflector

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1302.25	20W	CREE COB	Reflector	20°	1470.8lm	3000K
	20W	CREE COB	Reflector	30°	1372.5lm	3000K
	20W	CREE COB	Reflector	40°	1357.3lm	3000K

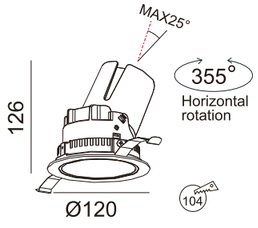
Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30° 40°

2700K WW 3000K WW 4000K NW 5000K CW

Packing Details
Size/CTN: 525×350×315 mm
G.W./CTN: 9.063 kgs
PCS/CNT: 12 pcs



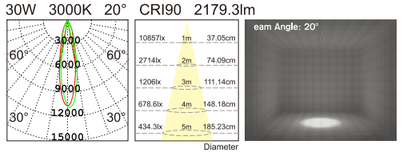
Optional LED Driver

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

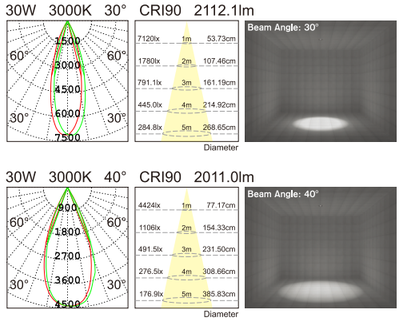
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI; Professional reflector design, different colors for decorative cover are optional; Embedded LED chip design for better glare control; Adjustable angle is optional , to meet the lighting requirements of different scenes and illumination objects; Specially designed for hotel lightin.

Light distribution curve

30W 3000K 20° CRI90 2179.3lm



30W 3000K 30° CRI90 2112.1lm



30W 3000K 40° CRI90 2011.0lm

Two kind of anti-glare accessories as options:

Cellular Network

Lattice Glass

Three kind of reflector as options:

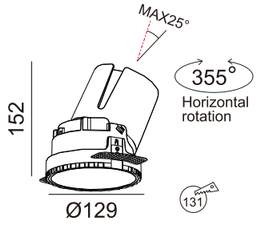
Round Reflector

Elliptical Reflector

Semi-circular Reflector

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1303.25	30W	CREE COB	Reflector	20°	2179.3lm	3000K
	30W	CREE COB	Reflector	30°	2112.1lm	3000K
	30W	CREE COB	Reflector	40°	2011.0lm	3000K



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30° 40°

2700K WW 3000K WW 4000K NW 5000K CW

Packing Details
Size/CTN: 465×410×365 mm
G.W./CTN: 9.1746 kgs
PCS/CNT: 8 pcs

Optional LED Driver

TRIDONIC

ACTEC

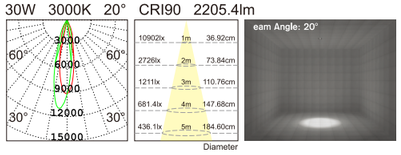
PHILIPS

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

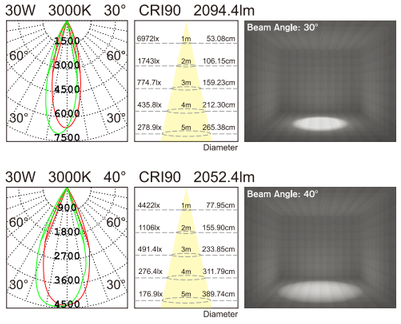
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI; Professional reflector design, different colors for decorative cover are optional; Embedded LED chip design for better glare control; Adjustable angle is optional , to meet the lighting requirements of different scenes and illumination objects; Specially designed for hotel lightin.

Light distribution curve

30W 3000K 20° CRI90 2205.4lm



30W 3000K 30° CRI90 2094.4lm



30W 3000K 40° CRI90 2052.4lm

Two kind of anti-glare accessories as options:

Cellular Network

Lattice Glass

Three kind of reflector as options:

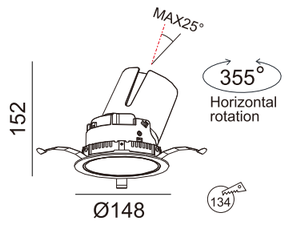
Round Reflector

Elliptical Reflector

Semi-circular Reflector

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1304.25	30W	CREE COB	Reflector	20°	2205.4lm	3000K
	30W	CREE COB	Reflector	30°	2094.4lm	3000K
	30W	CREE COB	Reflector	40°	2052.4lm	3000K



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30° 40°

2700K WW 3000K WW 4000K NW 5000K CW

Packing Details
Size/CTN: 465×410×365 mm
G.W./CTN: 9.1746 kgs
PCS/CNT: 8 pcs

Optional LED Driver

TRIDONIC

ACTEC

PHILIPS

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

782.1349.25 5W

782.1336.25 10W

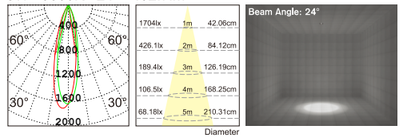
782.1350.25 18W

Rose (Deep Spot Light)

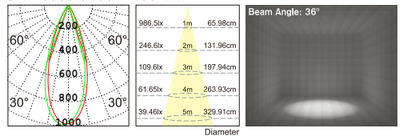
Come out the inspiration with rose flowers, we develop this rose series,combine the beauty and reliability into heat sink;Using high-quality LED chips,the light color is pure with excellent color consistency and high CRI.
Precise optical design,with high light silver and black color as options,perfect light spot to create excellent lighting.
External LED power supply,high power factor and high conversion efficiency.

Light distribution curve

5W 3000K 24° 432.7lm



5W 3000K 36° 408.1lm



Reflector Optional

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

Compact,Integrated and superior industrial design creates the perfect shape.
Unique design of rose shape radiation,elegant appearance.
Precise optical design,pure light color,perfect light spot,to create excellent lighting.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1349.25	5W	CREE COB	Reflector	24°	432.8lm	3000K
	5W	CREE COB	Reflector	36°	408.1lm	3000K

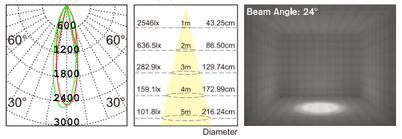
Packing Details:

Size/CTN: 565×220×245 mm
G.W./CTN: 5.045 kgs
PCS/CNT: 20 pcs

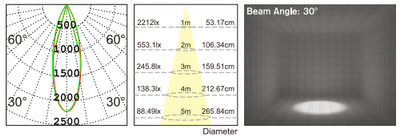
CREE TRIDONIC IP20

Light distribution curve

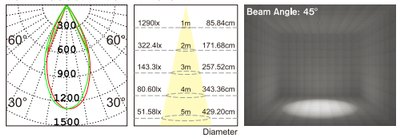
10W 3000K 24° 743.9lm



10W 3000K 30° 748.4lm



10W 3000K 45° 746.6lm



Reflector Optional

Bright Silver

Bright Black

Pink Gold

Bright Gold

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 30° 45°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

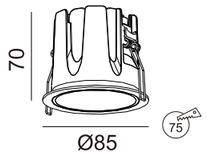
TRIDONIC ACTEC PHILIPS

Compact, integrated and superior industrial design creates the perfect shape.
Unique design of rose shape radiation, elegant appearance.
Precise optical design, pure light color, perfect light spot, to create excellent lightings.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1336.25	10W	CREE COB	Reflector	24°	743.9lm	3000K
	10W	CREE COB	Reflector	30°	748.4lm	3000K
	10W	CREE COB	Reflector	45°	746.6lm	3000K

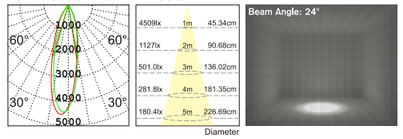
Packing Details:
Size/CTN: 565×220×245 mm
G.W./CTN: 6.1 kgs
PCS/CNT: 20 pcs



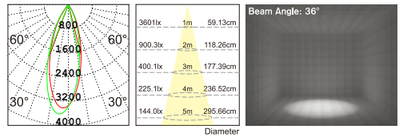
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

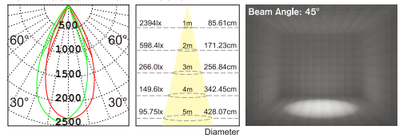
18W 3000K 24° 1463.5lm



18W 3000K 36° 1459.3lm



18W 3000K 45° 1436.8lm



Reflector Optional

Bright Silver

Bright Black

Pink Gold

Bright Gold

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36° 45°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

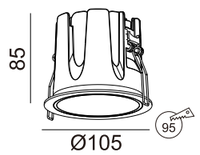
TRIDONIC ACTEC PHILIPS

Compact, integrated and superior industrial design creates the perfect shape.
Unique design of rose shape radiation, elegant appearance.
Precise optical design, pure light color, perfect light spot, to create excellent lightings.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1350.25	18W	CREE COB	Reflector	24°	1463.5lm	3000K
	18W	CREE COB	Reflector	36°	1459.3lm	3000K
	18W	CREE COB	Reflector	45°	1436.8lm	3000K

Packing Details:
Size/CTN: 420×390×275 mm
G.W./CTN: 8.935 kgs
PCS/CNT: 18 pcs



CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

782.1346.25 5W

782.1026.25 5W

782.1347.25 7W

782.1027.25 7W

782.1003.25 10W

782.1259.25 10W

782.1013.25 15W/18W

782.1132.25 25W/33W

782.1028.25 10W

782.1232.25 15W

782.1038.25 15W/18W

782.1133.25 25W/33W

782.1110.25 10W

782.1233.25 15W

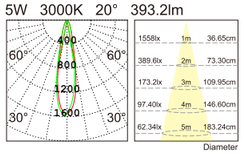
Noble (Spot Light)

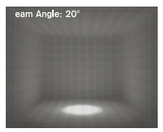
Simple and lightweight lamp body structure, easy to installation and disassembly.
Two radiation modes of direct lighting and angle adjustable versions.
Multiple beam angles options, to meet different lighting requirements.
Reflector and lens two kinds of light control methods to meet the preference of different designers.
Applicable places: shopping malls, hotels, exhibition halls, clothes shops, furniture and other lighting places.

Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.

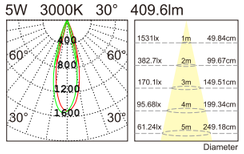
Light distribution curve

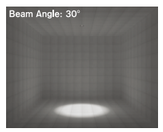
5W 3000K 20° 393.2lm



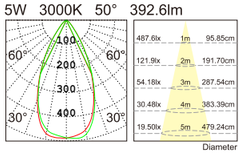


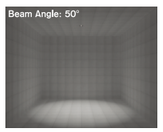
5W 3000K 30° 409.6lm



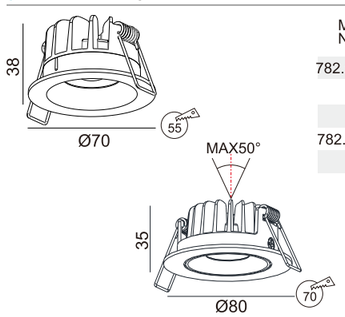


5W 3000K 50° 392.6lm





Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1346.25	5W	CREE COB	Lens	20°	393.2lm	3000K	Size/CTN: 565×220×245 mm G.W./CTN: 4.72 kgs PCS/CNT: 20 pcs
	5W	CREE COB	Lens	30°	409.6lm	3000K	
	5W	CREE COB	Lens	50°	392.6lm	3000K	
782.1026.25	5W	CREE COB	Lens	20°	393.2lm	3000K	Size/CTN: 565×220×210 mm G.W./CTN: 5.95 kgs PCS/CNT: 30 pcs
	5W	CREE COB	Lens	30°	409.6lm	3000K	
	5W	CREE COB	Lens	50°	392.6lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30° 50°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

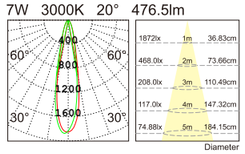
Optional LED Driver

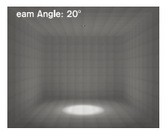
CE RoHS TÜV ISO SAA IC-F ISO 9001 CREE TRIDONIC IP20/IP44

Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.

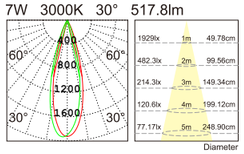
Light distribution curve

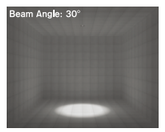
7W 3000K 20° 476.5lm



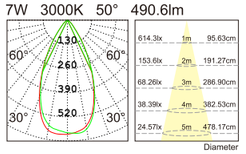


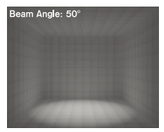
7W 3000K 30° 517.8lm



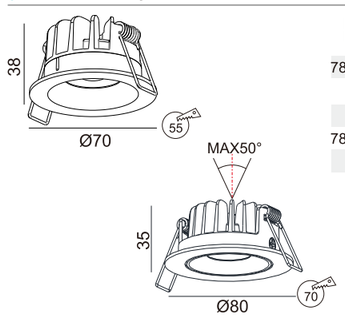


7W 3000K 50° 490.6lm





Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1347.25	7W	CREE COB	Lens	20°	476.5lm	3000K	Size/CTN: 565×220×245 mm G.W./CTN: 4.72 kgs PCS/CNT: 20 pcs
	7W	CREE COB	Lens	30°	517.8lm	3000K	
	7W	CREE COB	Lens	50°	490.6lm	3000K	
782.1027.25	7W	CREE COB	Lens	20°	476.6lm	3000K	Size/CTN: 565×220×210 mm G.W./CTN: 5.95 kgs PCS/CNT: 30 pcs
	7W	CREE COB	Lens	30°	517.8lm	3000K	
	7W	CREE COB	Lens	50°	490.6lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30° 50°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

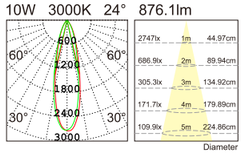
Optional LED Driver

CE RoHS TÜV ISO ISO 9001 CREE TRIDONIC IP20/IP44

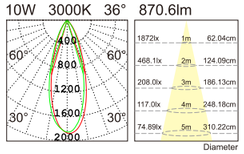
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Reflector and Lens optional to meet the preferences of different designers, habits and needs of different places.

Light distribution curve

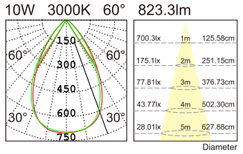
10W 3000K 24° 876.1lm

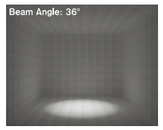


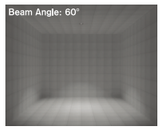
10W 3000K 36° 870.6lm



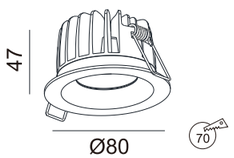
10W 3000K 60° 823.3lm







Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1003.25	10W	CREE COB	Lens	24°	876.1lm	3000K	Size/CTN: 540×210×185 mm G.W./CTN: 5.056 kgs PCS/CNT: 20 pcs
	10W	CREE COB	Lens	36°	870.6lm	3000K	
	10W	CREE COB	Lens	60°	823.3lm	3000K	

CREE bridgelux CITIZEN

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

15° 24° 38° 60°

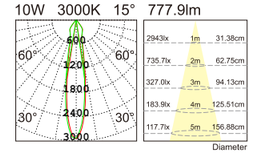
Optional LED Driver

CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20/IP44

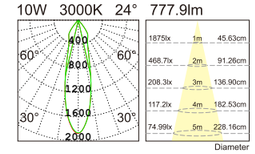
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.

Light distribution curve

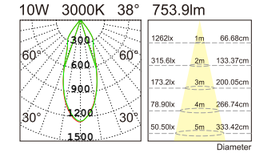
10W 3000K 15° 777.9lm



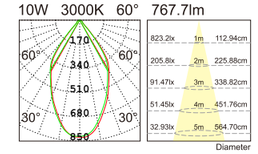
10W 3000K 24° 777.9lm

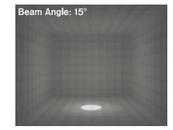


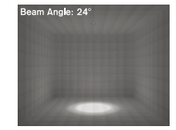
10W 3000K 38° 753.9lm

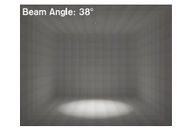


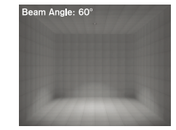
10W 3000K 60° 767.7lm



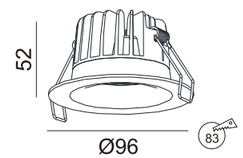








Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1259.25	10W	CREE COB	Reflector	15°	777.9lm	3000K	Size/CTN: 565×220×245 mm G.W./CTN: 5.96 kgs PCS/CNT: 20 pcs
	10W	CREE COB	Reflector	24°	777.9lm	3000K	
	10W	CREE COB	Reflector	38°	753.9lm	3000K	
	10W	CREE COB	Reflector	60°	767.7lm	3000K	

CREE bridgelux CITIZEN

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 38° 60°

2700K WW 3000K WW 4000K NW 5000K CW

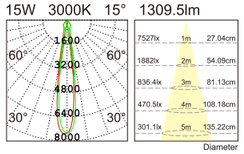
Optional LED Driver

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20/IP44

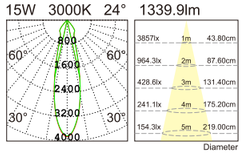
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.

Light distribution curve

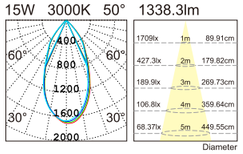
15W 3000K 15° 1309.5lm



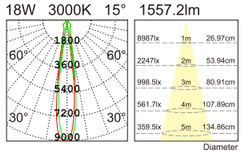
15W 3000K 24° 1339.9lm



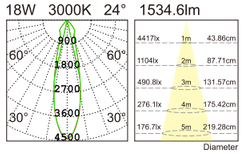
15W 3000K 50° 1338.3lm



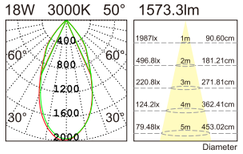
18W 3000K 15° 1557.2lm

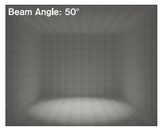


18W 3000K 24° 1534.6lm

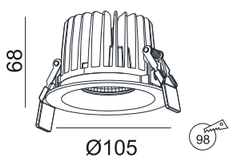


18W 3000K 50° 1573.3lm





Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1013.25	15W	CREE COB	Reflector	15°	1309.5lm	3000K	Size/CTN: 390×390×245 mm G.W./CTN: 11.4 kgs PCS/CNT: 18 pcs
	15W	CREE COB	Reflector	24°	1339.9lm	3000K	
	15W	CREE COB	Reflector	50°	1338.3lm	3000K	
	18W	CREE COB	Reflector	15°	1557.2lm	3000K	
	18W	CREE COB	Reflector	24°	1534.6lm	3000K	
	18W	CREE COB	Reflector	50°	1573.3lm	3000K	

Optional LED Driver

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 50°

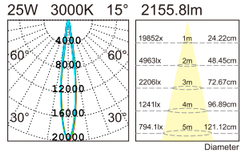
2700K WW 3000K WW 4000K NW 5000K CW

CE RoHS TUV SAA IC-F ISO 9001 CREE TRIDONIC IP20

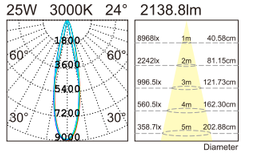
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.

Light distribution curve

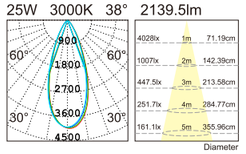
25W 3000K 15° 2155.8lm



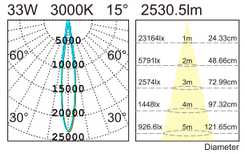
25W 3000K 24° 2138.8lm



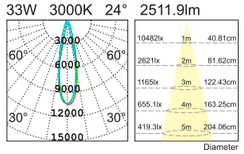
25W 3000K 38° 2139.5lm



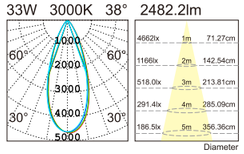
33W 3000K 15° 2530.5lm

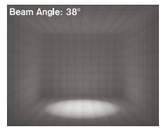


33W 3000K 24° 2511.9lm

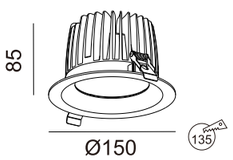


33W 3000K 38° 2482.2lm





Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1132.25	25W	CREE COB	Reflector	15°	2155.8lm	3000K	Size/CTN: 495×380×305 mm G.W./CTN: 8.17 kgs PCS/CNT: 12 pcs
	25W	CREE COB	Reflector	24°	2138.8lm	3000K	
	25W	CREE COB	Reflector	38°	2139.5lm	3000K	
	33W	CREE COB	Reflector	15°	2530.5lm	3000K	
	33W	CREE COB	Reflector	24°	2511.9lm	3000K	
	33W	CREE COB	Reflector	38°	2482.2lm	3000K	

Optional LED Driver

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 38°

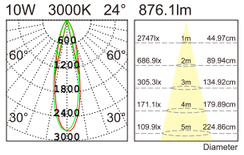
2700K WW 3000K WW 4000K NW 5000K CW

CE RoHS TUV SAA IC-F ISO 9001 CREE TRIDONIC IP20

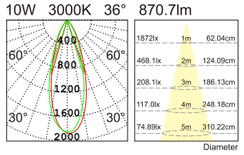
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.

Light distribution curve

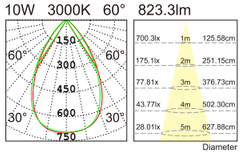
10W 3000K 24° 876.1lm

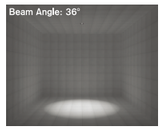


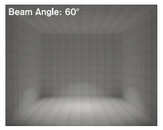
10W 3000K 36° 870.7lm



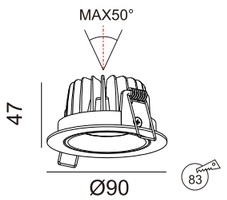
10W 3000K 60° 823.3lm







Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1028.25	10W	CREE COB	Lens	24°	876.1lm	3000K	Size/CTN: 540×210×185 mm G.W./CTN: 5.16 kgs PCS/CNT: 20 pcs
	10W	CREE COB	Lens	36°	870.7lm	3000K	
	10W	CREE COB	Lens	60°	823.3lm	3000K	

Optional LED Driver

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36° 60°

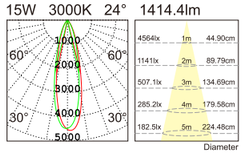
2700K WW 3000K WW 4000K NW 5000K CW

CE RoHS TUV ISO 9001 CREE TRIDONIC IP20

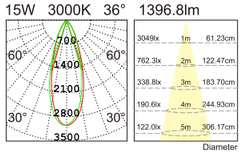
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.

Light distribution curve

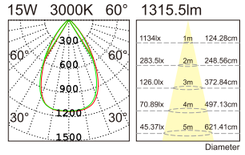
15W 3000K 24° 1414.4lm

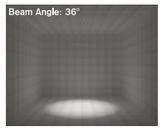


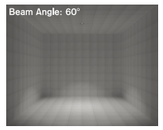
15W 3000K 36° 1396.8lm



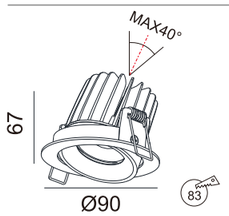
15W 3000K 60° 1315.5lm







Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1232.25	15W	CREE COB	Lens	24°	1414.4lm	3000K	Size/CTN: 390×390×245 mm G.W./CTN: 11.9 kgs PCS/CNT: 18 pcs
	15W	CREE COB	Lens	36°	1396.8lm	3000K	
	15W	CREE COB	Lens	60°	1315.5lm	3000K	

Optional LED Driver

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36° 60°

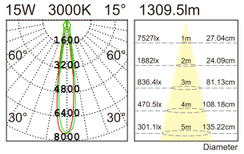
2700K WW 3000K WW 4000K NW 5000K CW

CE RoHS TUV ISO 9001 CREE TRIDONIC IP20

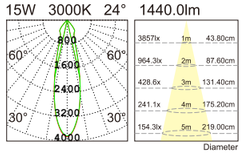
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.

Light distribution curve

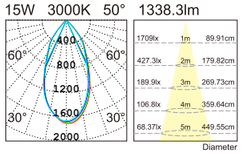
15W 3000K 15° 1309.5lm



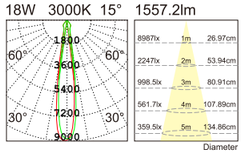
15W 3000K 24° 1440.0lm



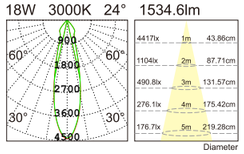
15W 3000K 50° 1338.3lm



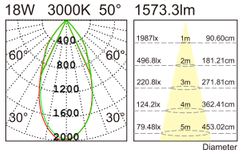
18W 3000K 15° 1557.2lm

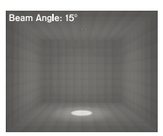


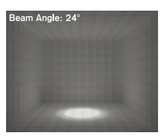
18W 3000K 24° 1534.6lm

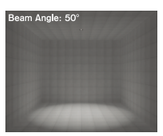


18W 3000K 50° 1573.3lm

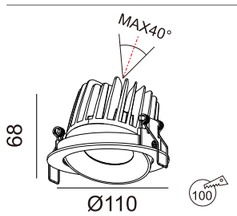








Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1038.25	15W	CREE COB	Reflector	15°	1309.5lm	3000K	Size/CTN: 420×390×275 mm G.W./CTN: 6.488 kgs PCS/CNT: 18 pcs
	15W	CREE COB	Reflector	24°	1440.0lm	3000K	
	15W	CREE COB	Reflector	50°	1338.3lm	3000K	
	18W	CREE COB	Reflector	15°	1557.2lm	3000K	
	18W	CREE COB	Reflector	24°	1534.6lm	3000K	
	18W	CREE COB	Reflector	50°	1573.3lm	3000K	

Optional LED Driver

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 50°

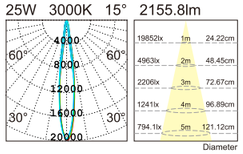
2700K WW 3000K WW 4000K NW 5000K CW

CE RoHS TUV SAA IC-F ISO 9001 CREE TRIDONIC IP20

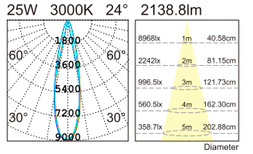
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.

Light distribution curve

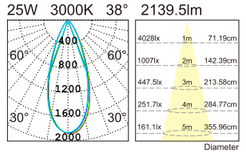
25W 3000K 15° 2155.8lm



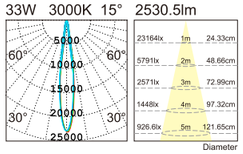
25W 3000K 24° 2138.8lm



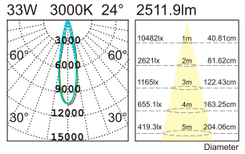
25W 3000K 38° 2139.5lm



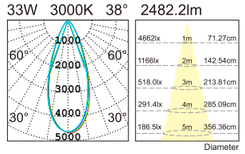
33W 3000K 15° 2530.5lm

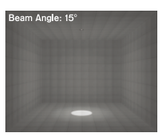


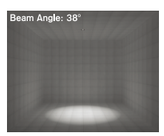
33W 3000K 24° 2511.9lm



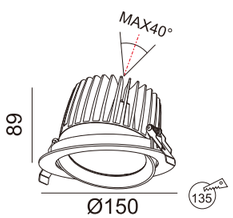
33W 3000K 38° 2482.2lm







Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1133.25	25W	CREE COB	Reflector	15°	2155.8lm	3000K	Size/CTN: 465×380×305 mm G.W./CTN: 10.32 kgs PCS/CNT: 12 pcs
	25W	CREE COB	Reflector	24°	2138.8lm	3000K	
	25W	CREE COB	Reflector	38°	2139.5lm	3000K	
	33W	CREE COB	Reflector	15°	2530.5lm	3000K	
	33W	CREE COB	Reflector	24°	2511.9lm	3000K	
	33W	CREE COB	Reflector	38°	2482.2lm	3000K	

Optional LED Driver

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 38°

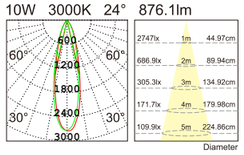
2700K WW 3000K WW 4000K NW 5000K CW

CE RoHS TUV SAA IC-F ISO 9001 CREE TRIDONIC IP20

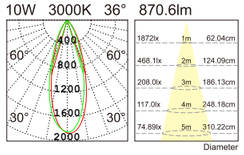
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Reflector and Lens optional to meet the preferences of different designers, habits and needs of different places.

Light distribution curve

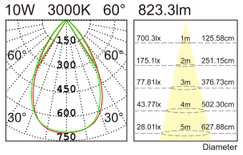
10W 3000K 24° 876.1lm

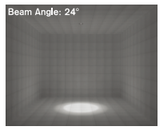


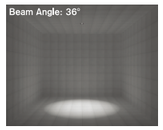
10W 3000K 36° 870.6lm

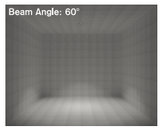


10W 3000K 60° 823.3lm

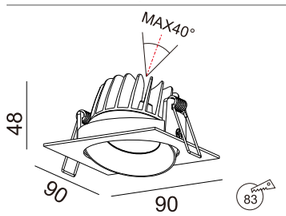








Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1110.25	10W	CREE COB	Lens	24°	876.1lm	3000K	Size/CTN: 540×210×185 mm G.W./CTN: 5.95 kgs PCS/CNT: 20 pcs
	10W	CREE COB	Lens	36°	870.7lm	3000K	
	10W	CREE COB	Lens	60°	823.3lm	3000K	

CREE bridgelux CITIZEN

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

15° 24° 38° 60°

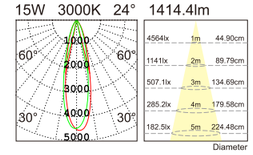
Optional LED Driver

CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

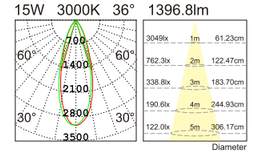
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Reflector and Lens optional to meet the preferences of different designers, habits and needs of different places.

Light distribution curve

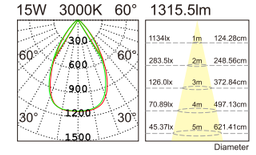
15W 3000K 24° 1414.4lm

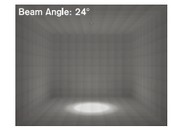


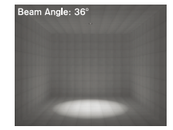
15W 3000K 36° 1396.8lm

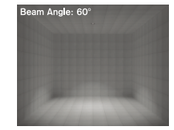


15W 3000K 60° 1315.5lm

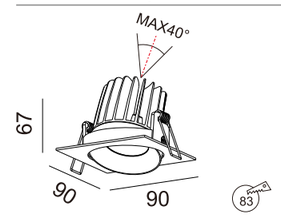








Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1233.25	15W	CREE COB	Lens	24°	1414.4lm	3000K	Size/CTN: 420×390×275 mm G.W./CTN: 7.69 kgs PCS/CNT: 18 pcs
	15W	CREE COB	Lens	36°	1396.8lm	3000K	
	15W	CREE COB	Lens	60°	1315.5lm	3000K	

CREE bridgelux CITIZEN

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

15° 24° 38° 60°

Optional LED Driver

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

782.1362.25 6W

782.1363.25 10W

782.1364.25 6W

782.1365.25 10W

Gabriel (Spot Light)

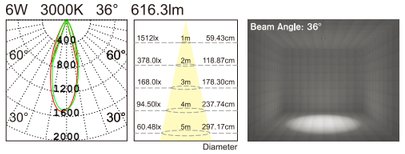
Embedded LED chip design with deep anti-glare cover,perfect light spot to create excellent lighting.
Light source is changeable,with a range of LED module as options.
Using high-quality LED chips,the light color is pure with excellent color consistency and high CIR.
External LED power supply,high power factor and high conversion efficiency.
Professional deisgn is beneficial to heat dissipation,effectively extend the lifespan of the lamp

Gabriel (Spot Light)

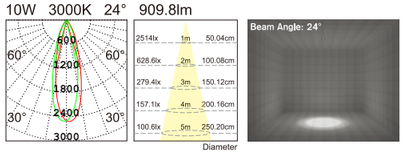
Precise optical design,pure light color,perfect light spot to create excellent lighting.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable,with white powder spraying on the surface.

Light distribution curve

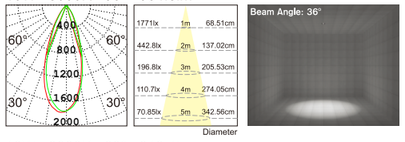
6W 3000K 36° 616.3lm



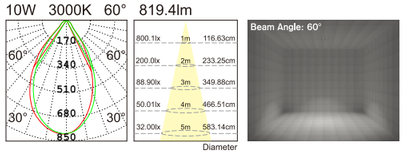
10W 3000K 24° 909.8lm



10W 3000K 36° 904.8lm



10W 3000K 60° 819.4lm



Product parameters

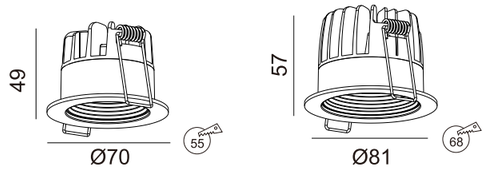
Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1362.25	6W	CREE COB	Lens	36°	626.3lm	3000K
782.1363.25	10W	CREE COB	Lens	24°	909.8lm	3000K
	10W	CREE COB	Lens	36°	904.8lm	3000K
	10W	CREE COB	Lens	60°	819.4lm	3000K

24° 36° 60° 2700K WW 3000K WW 4000K NW 5000K CW

Packing Details:

782.1362.25
Size/CTN: 465×190×225 mm
G.W./CTN: 7.109 kgs
PCS/CNT: 30 pcs

782.1363.25
Size/CTN: 540×330×320 mm
G.W./CTN: 17.05 kgs
PCS/CNT: 60 pcs



Optional LED Driver

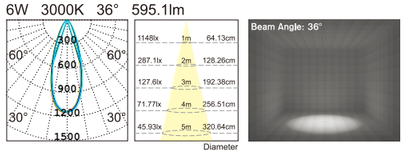
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20/IP44

Gabrie (Spot Light)

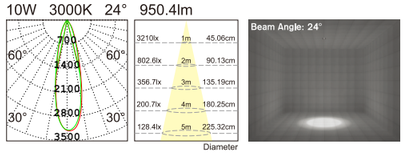
Precise optical design,pure light color,perfect light spot to create excellent lighting.
External high grade LED driver with stable performance and longer lifespan.
Die-casting aluminum housing is durable,with white powder spraying on the surface.

Light distribution curve

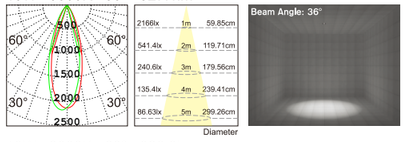
6W 3000K 36° 595.1lm



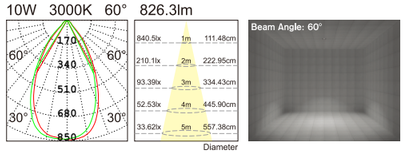
10W 3000K 24° 950.4lm



10W 3000K 36° 927.1lm



10W 3000K 60° 826.3lm



Product parameters

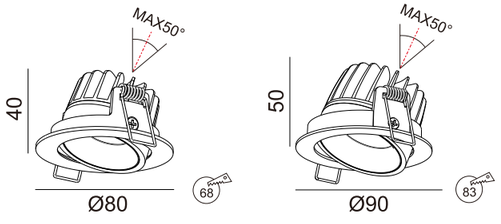
Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1364.25	6W	CREE COB	Lens	36°	595.1lm	3000K
782.1365.25	10W	CREE COB	Lens	24°	950.4lm	3000K
	10W	CREE COB	Lens	36°	927.1lm	3000K
	10W	CREE COB	Lens	60°	826.3lm	3000K

24° 36° 60° 2700K WW 3000K WW 4000K NW 5000K CW

Packing Details:

782.1364.25
Size/CTN: 565×220×210 mm
G.W./CTN: 8.1 kgs
PCS/CNT: 30 pcs

782.1365.25
Size/CTN: 515×290×235 mm
G.W./CTN: 6.6 kgs
PCS/CNT: 20 pcs



Optional LED Driver

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

782.1351.25 8W

782.1264.25 5W

782.1281.25 10W

782.1318.25 7W

782.1258.25 10W

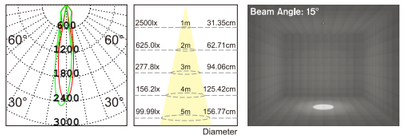
Lilith (Spot Light)

Tiny and fine appearanceSimple and exquisite appearance style, excellent quality.
Extreme aesthetics and unique design, flexible and convenient operating.
Two radiation modes of direct lighting and angle adjustable versions.
Multiple beam angles options, to meet different lighting requirements.
Applicable places: shopping malls, hotels, exhibition halls, clothes shops, furniture and other lighting places.

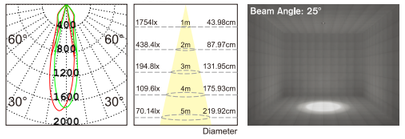
Compact light body structure for easy installation and disassembly.
The vertical 50 degrees and the horizontal 360 degrees can be adjusted.

Light distribution curve

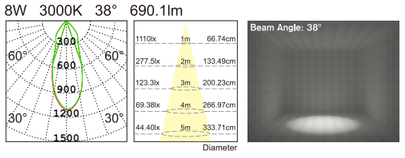
8W 3000K 15° 699.8lm



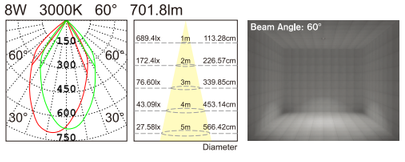
8W 3000K 25° 718.2lm

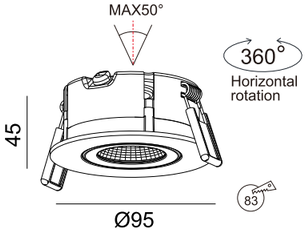


8W 3000K 38° 690.1lm



8W 3000K 60° 701.8lm





Optional LED Driver

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1351.25	8W	CREE COB	Lens	15°	699.8lm	3000K
	8W	CREE COB	Lens	25°	718.2lm	3000K
	8W	CREE COB	Lens	38°	690.1lm	3000K
	8W	CREE COB	Lens	60°	701.8lm	3000K

15° 25° 38° 60° 2700K WW 3500K WW 5000K CW

Packing Details:
Size/CTN: 565×220×245 mm
G.W./CTN: 9.416 kgs
PCS/CNT: 20 pcs

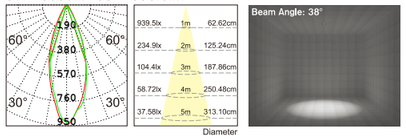
5 YEAR WARRANTY

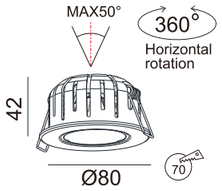
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP44

Compact light body structure for easy installation and disassembly.
The vertical 50 degrees and the horizontal 360 degrees can be adjusted to meet the requirements of different scenes.

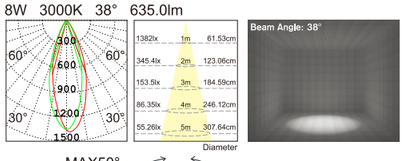
Light distribution curve

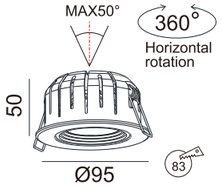
5W 3000K 38° 398.6lm





8W 3000K 38° 635.0lm





5 YEAR WARRANTY

Optional LED Driver

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1264.25	5W	CREE COB	Lens	38°	398.6lm	3000K
782.1281.25	8W	CREE COB	Lens	38°	635.0lm	3000K

38° 2700K WW 3000K WW 4000K NW 5000K CW

Packing Details:

782.1264.25
Size/CTN: 540×210×185 mm
G.W./CTN: 4.6 kgs
PCS/CNT: 20 pcs

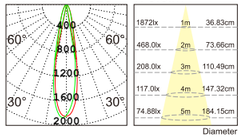
782.1281.25
Size/CTN: 540×435×300 mm
G.W./CTN: 16.25 kgs
PCS/CNT: 60 pcs

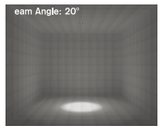
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Compact light body structure for easy installation and disassembly.
High temperature resistant PC cover, more secure and reliable.
Complies with the requirements of IC-F certification.
Designed for the Nordic market.

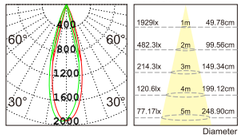
Light distribution curve

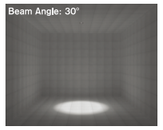
7W 3000K 20° 476.6lm



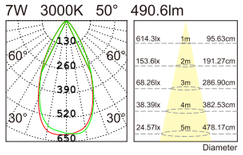


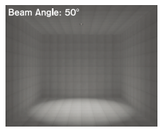
7W 3000K 30° 517.9lm

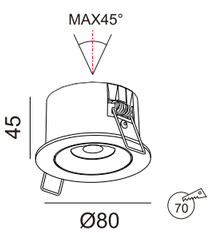




7W 3000K 50° 490.6lm







Optional LED Driver

Product parameters

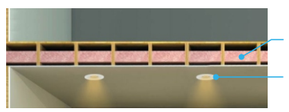
Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1318.25	7W	CREE COB	Lens	20°	476.6lm	3000K
	7W	CREE COB	Lens	30°	517.9lm	3000K
	7W	CREE COB	Lens	50°	490.6lm	3000K

Packing Details:
Size/CTN: 570×295×320 mm
G.W./CTN: 10.4 kgs
PCS/CNT: 30 pcs

- camber surface design looks smoother, more beautiful and for better glare control.

- High temperature resistant PC Cover.

- Good heat dissipation radiator with exclusive & private tooling.



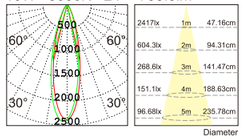
The spot light can be monted straight into isolation

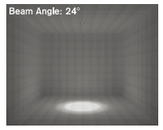
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Simple and lightweight lamp body structure, easy to installation and disassembly.
Reflector and lens two kinds of light control methods to meet the preference of different designers.
Front ring is available in a variety of colors.
Complies with the requirements of IC-F certification.

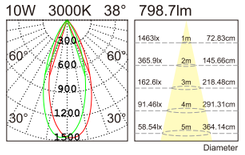
Light distribution curve

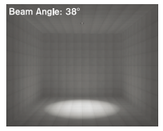
10W 3000K 24° 758.5lm



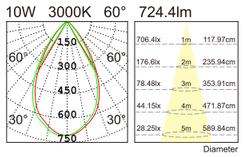


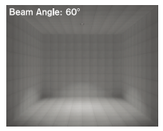
10W 3000K 38° 798.7lm

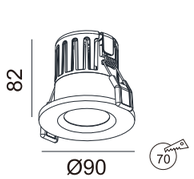




10W 3000K 60° 724.4lm







Optional LED Driver

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1258.25	10W	CREE COB	Lens	24°	758.5lm	3000K
	10W	CREE COB	Lens	38°	798.7lm	3000K
	10W	CREE COB	Lens	60°	724.4lm	3000K

Packing Details:
Size/CTN: 495×290×285 mm
G.W./CTN: 8.3 kgs
PCS/CNT: 16 pcs

A replaceable cover:

IC-F ABUTTED & COVERED

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP65

782.1284.25 10W

782.1257.25 15W

782.1004.25 10W

782.1238.25 15W

782.1035.25 10W

782.1239.25 15W

782.1029.25 10W

782.1030.25 10W

782.1234.25 15W

782.1235.25 15W

782.1031.25 10W

782.1032.25 10W

782.1236.25 15W

782.1237.25 15W

782.1316.25 10W

782.1317.25 25W

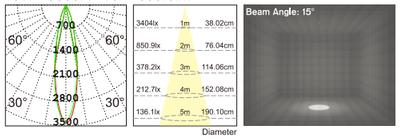
782.1320.25 25W

Angelo (Deep Spot Light)

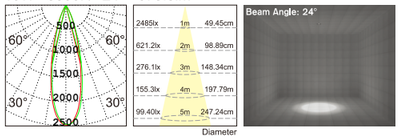
Embedded LED chip design for better glare control.
Precise optical design, pure light color, perfect light spot to create excellent lightings.
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Application: hotels, restaurants, shopping malls, villas, residences, etc.

Light distribution curve

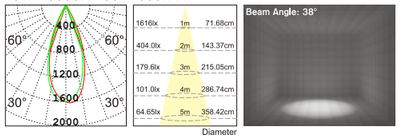
10W 3000K 15° 683.8lm



10W 3000K 24° 673.5lm



10W 3000K 38° 683.7lm



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 38°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

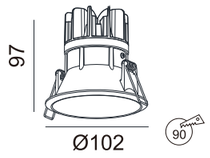
Optional LED Driver

Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1284.25	10W	CREE COB	Reflector	15°	683.8lm	3000K
	10W	CREE COB	Reflector	24°	673.5lm	3000K
	10W	CREE COB	Reflector	38°	683.7lm	3000K

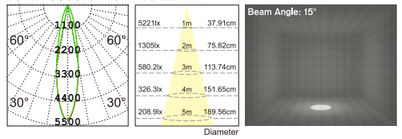
Packing Details:
Size/CTN: 390×390×245 mm
G.W./CTN: 6.422 kgs
PCS/CNT: 18 pcs



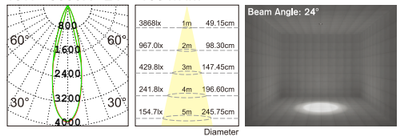
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

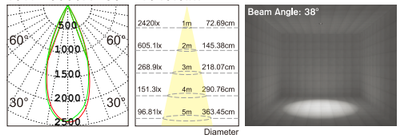
15W 3000K 15° 1042.1lm



15W 3000K 24° 1034.7lm



15W 3000K 38° 1049.8lm



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 38°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

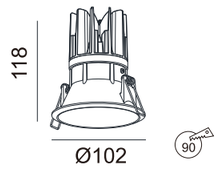
Optional LED Driver

Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1257.25	15W	CREE COB	Reflector	15°	1042.1lm	3000K
	15W	CREE COB	Reflector	24°	1034.7lm	3000K
	15W	CREE COB	Reflector	38°	1049.8lm	3000K

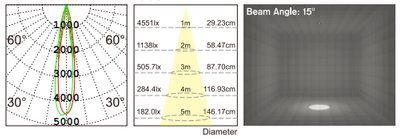
Packing Details:
Size/CTN: 420×390×275 mm
G.W./CTN: 7.97 kgs
PCS/CNT: 18 pcs



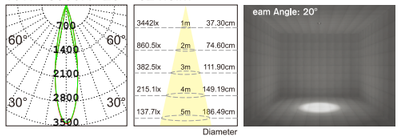
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

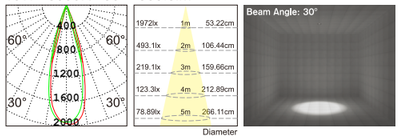
10W 3000K 15° 536.4lm



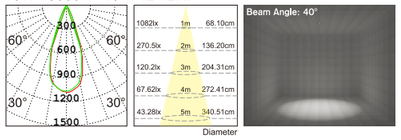
10W 3000K 20° 524.3lm

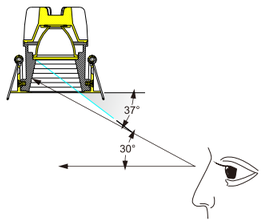


10W 3000K 30° 505.5lm



10W 3000K 40° 424.2lm





Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 20° 30° 40°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

TRIDONIC ACTEC PHILIPS

Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

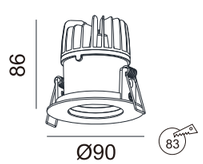
782.1004.25

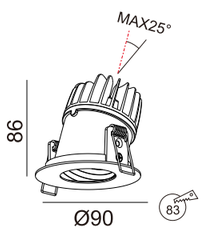
782.1035.25

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1004.25	10W	CREE COB	Reflector	15°	536.4lm	3000K
	10W	CREE COB	Reflector	20°	524.3lm	3000K
	10W	CREE COB	Reflector	30°	505.5lm	3000K
	10W	CREE COB	Reflector	40°	424.2lm	3000K
782.1035.25	10W	CREE COB	Reflector	15°	536.3lm	3000K
	10W	CREE COB	Reflector	20°	524.3lm	3000K
	10W	CREE COB	Reflector	30°	505.5lm	3000K
	10W	CREE COB	Reflector	40°	424.2lm	3000K

Packing Details:	782.1004.25	782.1035.25
Size/CTN:	565×220×245 mm	565×220×245 mm
G.W./CTN:	6.87 kgs	7.93 kgs
PCS/CNT:	20 pcs	20 pcs

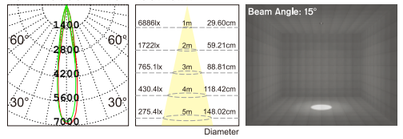




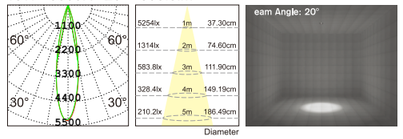
CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

Light distribution curve

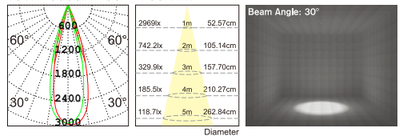
15W 3000K 15° 807.3lm



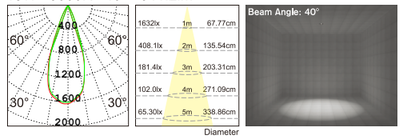
15W 3000K 20° 800.9lm

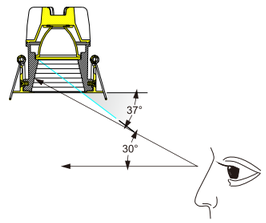


15W 3000K 30° 760.7lm



15W 3000K 40° 641.2lm





Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 20° 30° 40°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

TRIDONIC ACTEC PHILIPS

Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

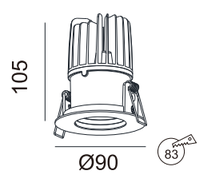
782.1238.25

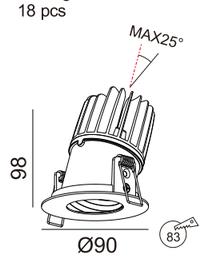
782.1239.25

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1238.25	15W	CREE COB	Reflector	15°	807.3lm	3000K
	15W	CREE COB	Reflector	20°	800.9lm	3000K
	15W	CREE COB	Reflector	30°	760.7lm	3000K
	15W	CREE COB	Reflector	40°	641.2lm	3000K
782.1239.25	15W	CREE COB	Reflector	15°	807.3lm	3000K
	15W	CREE COB	Reflector	20°	800.9lm	3000K
	15W	CREE COB	Reflector	30°	760.7lm	3000K
	15W	CREE COB	Reflector	40°	641.2lm	3000K

Packing Details:	782.1238.25	782.1239.25
Size/CTN:	420×390×275 mm	420×390×275 mm
G.W./CTN:	8.20 kgs	8.20 kgs
PCS/CNT:	18 pcs	18 pcs

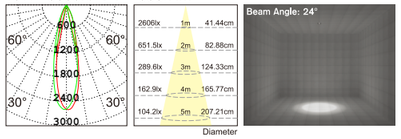




CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

Light distribution curve

10W 3000K 24° 666.7lm



Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

782.1029.25

782.1030.25

Reflector Optional

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24°

2700K WW 3000K WW 4000K NW 5000K CW

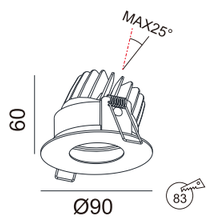
CREE bridgelux CITIZEN

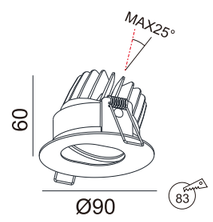
Optional LED Driver

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1029.25	10W	CREE COB	Lens	24°	666.7lm	3000K
782.1030.25	10W	CREE COB	Lens	24°	666.7lm	3000K

Packing Details:	782.1029.25	782.1030.25
Size/CTN:	540×210×185 mm	540×210×185 mm
G.W./CTN:	6.08 kgs	6.08 kgs
PCS/CNT:	20 pcs	20 pcs

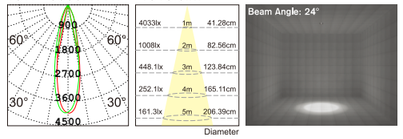




CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

Light distribution curve

15W 3000K 24° 1016.0lm



Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

782.1234.25

782.1235.25

Reflector Optional

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24°

2700K WW 3000K WW 4000K NW 5000K CW

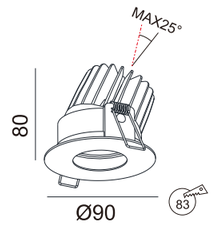
CREE bridgelux CITIZEN

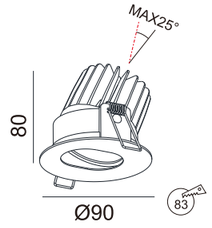
Optional LED Driver

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1234.25	15W	CREE COB	Lens	24°	1016.0lm	3000K
782.1235.25	15W	CREE COB	Lens	24°	1016.0lm	3000K

Packing Details:	782.1234.25	782.1235.25
Size/CTN:	420×390×275 mm	420×390×275 mm
G.W./CTN:	7.93 kgs	7.93 kgs
PCS/CNT:	18 pcs	18 pcs

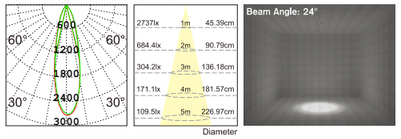




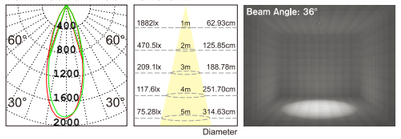
CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

Light distribution curve

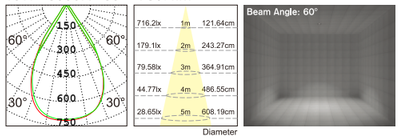
10W 3000K 24° 847.0lm



10W 3000K 36° 843.0lm



10W 3000K 60° 750.4lm



Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

782.1031.25

782.1032.25

Reflector Optional

15° 24° 36° 60°

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

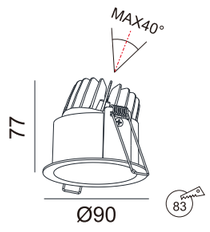
Optional LED Driver

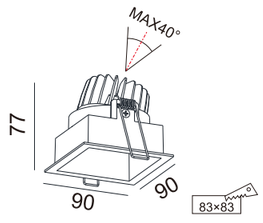
TRIDONIC ACTEC PHILIPS

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1031.25	10W	CREE COB	Lens	24°	847.0lm	3000K
	10W	CREE COB	Lens	36°	843.0lm	3000K
	10W	CREE COB	Lens	60°	750.4lm	3000K
782.1032.25	10W	CREE COB	Lens	24°	847.0lm	3000K
	10W	CREE COB	Lens	36°	843.0lm	3000K
	10W	CREE COB	Lens	60°	750.4lm	3000K

Packing Details:	782.1031.25	782.1032.25
Size/CTN:	565×220×245 mm	565×220×245 mm
G.W./CTN:	6.1 kgs	6.56 kgs
PCS/CNT:	20 pcs	20 pcs

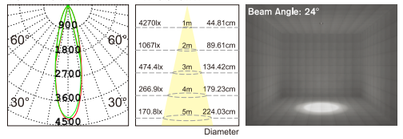




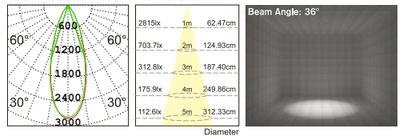
CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

Light distribution curve

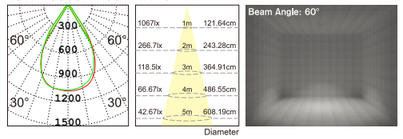
15W 3000K 24° 1295.5lm



15W 3000K 36° 1246.9lm



15W 3000K 60° 1118.1lm



Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

782.1236.25

782.1237.25

Reflector Optional

15° 24° 36° 60°

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

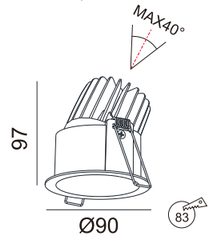
Optional LED Driver

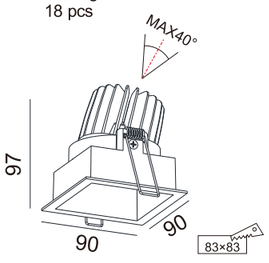
TRIDONIC ACTEC PHILIPS

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1236.25	15W	CREE COB	Lens	24°	1295.5lm	3000K
	15W	CREE COB	Lens	36°	1246.9lm	3000K
	15W	CREE COB	Lens	60°	1118.1lm	3000K
782.1237.25	15W	CREE COB	Lens	24°	1295.5lm	3000K
	15W	CREE COB	Lens	36°	1246.9lm	3000K
	15W	CREE COB	Lens	60°	1118.1lm	3000K

Packing Details:	782.1236.25	782.1237.25
Size/CTN:	420×390×275 mm	420×390×275 mm
G.W./CTN:	7.03 kgs	8.20 kgs
PCS/CNT:	18 pcs	18 pcs



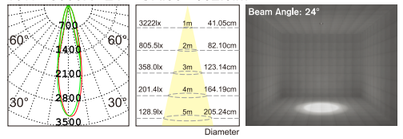


CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

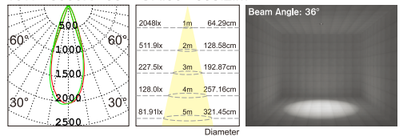
Angelo (Deep Spot Light) http://www.missal-leuchten.de MISSAL OBJEKT LICHT

Light distribution curve

10W 3000K 24° CRI90 852.5lm



10W 3000K 36° CRI90 858.2lm



Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1316.25	10W	CREE COB	Lens	24°	852.5lm	3000K
	10W	CREE COB	Lens	36°	858.2lm	3000K

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36°

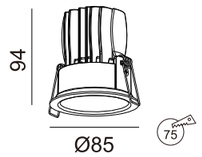
2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

TRIDONIC ACTEC PHILIPS

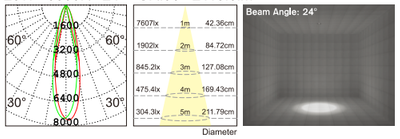
Packing Details:
Size/CTN: 395×390×255 mm
G.W./CTN: 8.1 kgs
PCS/CNT: 18 pcs



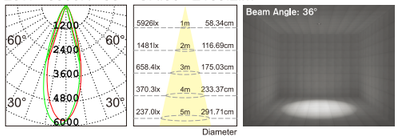
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

25W 3000K 24° CRI90 2110.3lm



25W 3000K 36° CRI90 2169.2lm



Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1317.25	25W	CREE COB	Lens	24°	2110.3lm	3000K
	25W	CREE COB	Lens	36°	2169.2lm	3000K

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36°

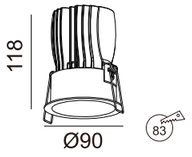
2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

TRIDONIC ACTEC PHILIPS

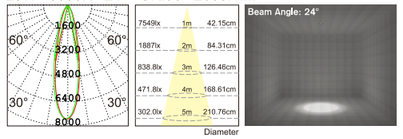
Packing Details:
Size/CTN: 485×440×310 mm
G.W./CTN: 12.38 kgs
PCS/CNT: 18 pcs



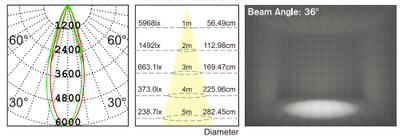
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

25W 3000K 24° CRI90 2055.1lm



25W 3000K 36° CRI90 2098.5lm



Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1320.25	25W	CREE COB	Lens	24°	2055.1lm	3000K
	25W	CREE COB	Lens	36°	2098.5lm	3000K

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24° 36°

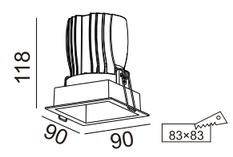
2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

TRIDONIC ACTEC PHILIPS

Packing Details:
Size/CTN: 485×440×310 mm
G.W./CTN: 12.7 kgs
PCS/CNT: 18 pcs



CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

782.1271.25 15W

782.1275.25 15W

782.1270.25 15W

782.1274.25 15W

782.1279.25 15W

782.1277.25 15W

782.1280.25 15W

782.1278.25 15W

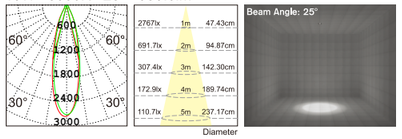
782.1276.25 15W

Rafael (Deep Spot Light)

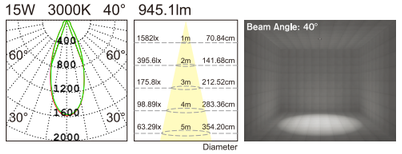
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI.
Precise optical design, pure light color, perfect light spot to create excellent lightings.
External LED power supply, high power factor and high conversion efficiency.
Professional design is beneficial to heat dissipation, effectively extend the lifespan of the lamp.

Light distribution curve

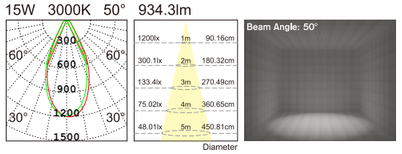
15W 3000K 25° 995.0lm



15W 3000K 40° 945.1lm



15W 3000K 50° 934.3lm



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

25° 40° 50°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

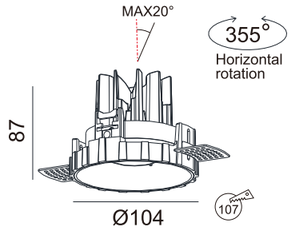
TRIDONIC ACTEC PHILIPS

Precise optical design, pure light color, perfect light spot to create excellent lightings.
Rimless installation way with fine appearance.
Round or square frame optional to meet the preference of different designers.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1271.25	15W	CREE COB	Reflector	25°	995.0lm	3000K
	15W	CREE COB	Reflector	40°	945.1lm	3000K
	15W	CREE COB	Reflector	50°	934.3lm	3000K

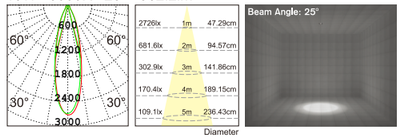
Packing Details:
Size/CTN: 480×450×275 mm
G.W./CTN: 8.73 kgs
PCS/CNT: 18 pcs



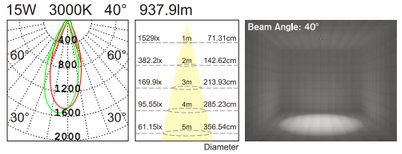
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

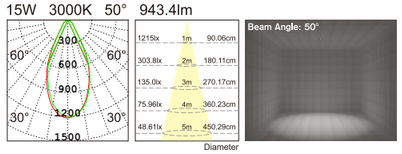
15W 3000K 25° 982.2lm



15W 3000K 40° 937.9lm



15W 3000K 50° 943.4lm



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

25° 40° 50°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

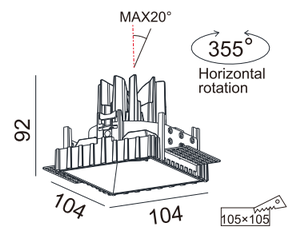
TRIDONIC ACTEC PHILIPS

Precise optical design, pure light color, perfect light spot to create excellent lightings.
Rimless installation way with fine appearance.
Round or square frame optional to meet the preference of different designers.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1275.25	15W	CREE COB	Reflector	25°	982.2lm	3000K
	15W	CREE COB	Reflector	40°	937.9lm	3000K
	15W	CREE COB	Reflector	50°	943.4lm	3000K

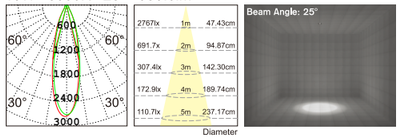
Packing Details:
Size/CTN: 525×480×285 mm
G.W./CTN: 9.46 kgs
PCS/CNT: 18 pcs



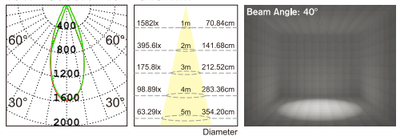
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

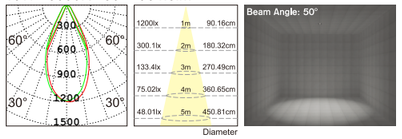
15W 3000K 25° 995.0lm



15W 3000K 40° 945.1lm



15W 3000K 50° 934.3lm



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

25° 40° 50°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

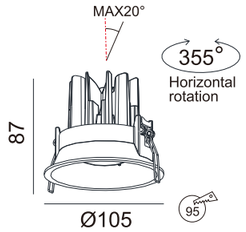
TRIDONIC ACTEC PHILIPS

Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1270.25	15W	CREE COB	Reflector	25°	995.0lm	3000K
	15W	CREE COB	Reflector	40°	945.1lm	3000K
	15W	CREE COB	Reflector	50°	934.3lm	3000K

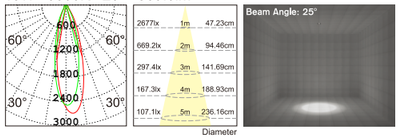
Packing Details:
Size/CTN: 390×390×245 mm
G.W./CTN: 7.63 kgs
PCS/CNT: 18 pcs



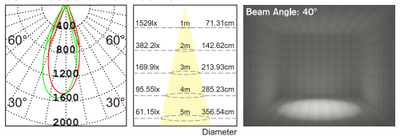
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

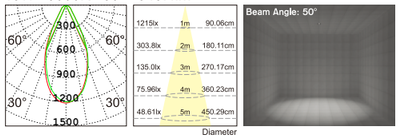
15W 3000K 25° 969.0lm



15W 3000K 40° 937.8lm



15W 3000K 50° 943.4lm



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

25° 40° 50°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

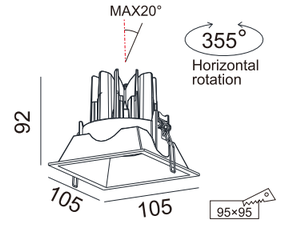
TRIDONIC ACTEC PHILIPS

Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1274.25	15W	CREE COB	Reflector	25°	969.0lm	3000K
	15W	CREE COB	Reflector	40°	937.8lm	3000K
	15W	CREE COB	Reflector	50°	943.4lm	3000K

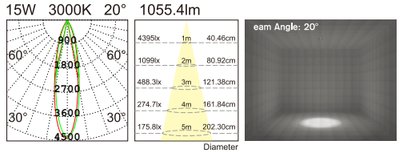
Packing Details:
Size/CTN: 420×390×275 mm
G.W./CTN: 7.22 kgs
PCS/CNT: 18 pcs



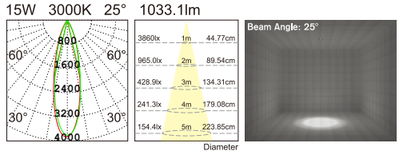
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

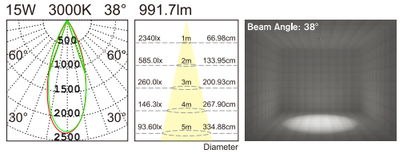
15W 3000K 20° 1055.4lm



15W 3000K 25° 1033.1lm



15W 3000K 38° 991.7lm



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 25° 38°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

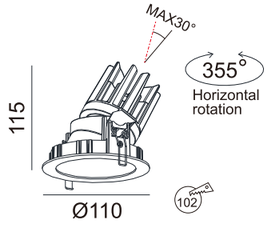
TRIDONIC ACTEC PHILIPS

Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1279.25	15W	CREE COB	Reflector	20°	1055.4lm	3000K
	15W	CREE COB	Reflector	25°	1033.1lm	3000K
	15W	CREE COB	Reflector	38°	991.7lm	3000K

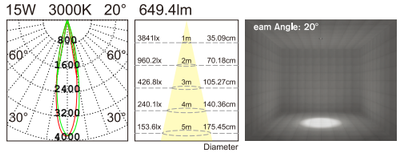
Packing Details:
Size/CTN: 420×390×275 mm
G.W./CTN: 7.83 kgs
PCS/CNT: 18 pcs



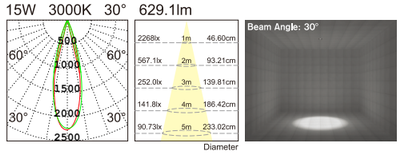
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

15W 3000K 20° 649.4lm



15W 3000K 30° 629.1lm



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

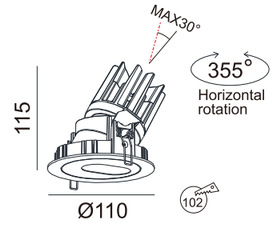
TRIDONIC ACTEC PHILIPS

Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1277.25	15W	CREE COB	Reflector	20°	649.4lm	3000K
	15W	CREE COB	Reflector	30°	629.1lm	3000K

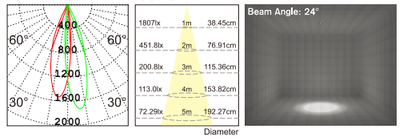
Packing Details:
Size/CTN: 420×390×275 mm
G.W./CTN: 8.17 kgs
PCS/CNT: 18 pcs



CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

15W 3000K 24° 367.6lm



Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1280.25	15W	CREE COB	Reflector	24°	367.6lm	3000K

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

24°

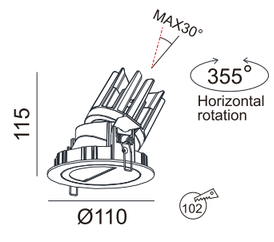
2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

TRIDONIC ACTEC PHILIPS

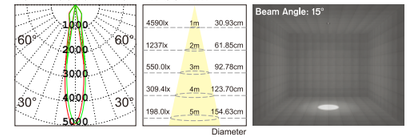
Packing Details:
Size/CTN: 420×390×275 mm
G.W./CTN: 8.26 kgs
PCS/CNT: 18 pcs



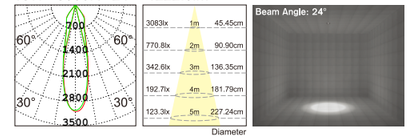
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

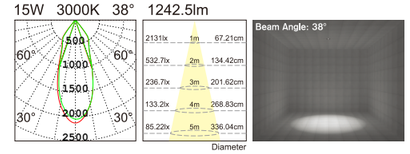
15W 3000K 15° 1235.1lm



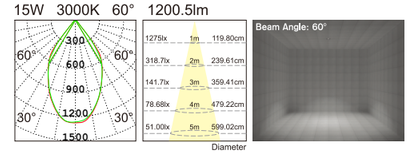
15W 3000K 24° 1222.0lm



15W 3000K 38° 1242.5lm



15W 3000K 60° 1200.5lm



Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1278.25	15W	CREE COB	Reflector	15°	1235.1lm	3000K
	15W	CREE COB	Reflector	24°	1222.0lm	3000K
	15W	CREE COB	Reflector	38°	1242.5lm	3000K
	15W	CREE COB	Reflector	60°	1200.5lm	3000K

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 38° 60°

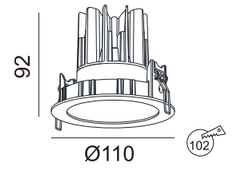
2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

Optional LED Driver

TRIDONIC ACTEC PHILIPS

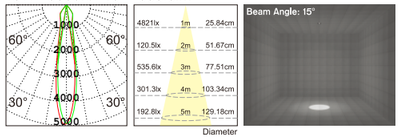
Packing Details:
Size/CTN: 420×390×275 mm
G.W./CTN: 7.367 kgs
PCS/CNT: 18 pcs



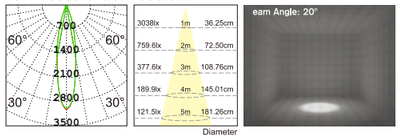
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Light distribution curve

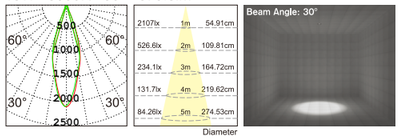
15W 3000K 15° 690.3lm



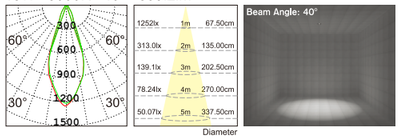
15W 3000K 20° 650.6lm



15W 3000K 30° 673.8lm



15W 3000K 40° 605.2lm



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 20° 30° 40°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

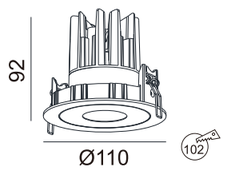
Optional LED Driver

Professional reflector design, Embedded LED chip design for better glare control.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1276.25	15W	CREE COB	Reflector	15°	690.3lm	3000K
	15W	CREE COB	Reflector	20°	650.6lm	3000K
	15W	CREE COB	Reflector	30°	673.8lm	3000K
	15W	CREE COB	Reflector	40°	605.2lm	3000K

Packing Details:
Size/CTN: 420×390×275 mm
G.W./CTN: 8.26 kgs
PCS/CNT: 18 pcs



CREE TRIDONIC IP20

782.1042.25 25W/33W

782.1044.25 33W/43W

782.1015.25 15W/18W

782.1040.25 15W/18W

782.1143.25 25W/33W

782.1145.25 25W/33W

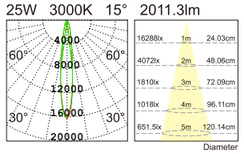
Grand (Wall-washer Down Light)

Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
External high grade LED driver with stable performance and longer lifespan.
Professional reflector design, Embedded LED chip design for better glare control.
Adjustable angle is optional , to meet the lighting requirements of different scenes and illumination objects.
Applicable places: hotels, shopping malls, exclusive shops, exhibition hall and etc.

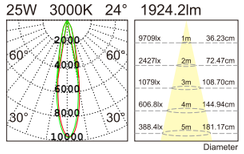
Imported CREE LED chip, higher lumens with longer lifespan.
The objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment.
Embedded LED chip design for better glare control.
Round frame design, White/Black color is optional.
Simple and lightweight lamp body structure, easy to installation and disassembly.

Light distribution curve

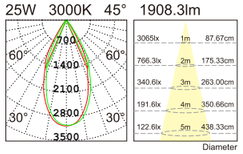
25W 3000K 15° 2011.3lm



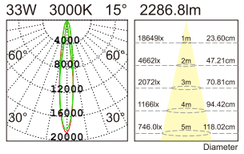
25W 3000K 24° 1924.2lm



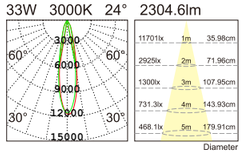
25W 3000K 45° 1908.3lm



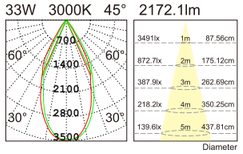
33W 3000K 15° 2286.8lm

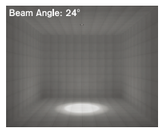


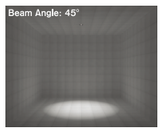
33W 3000K 24° 2304.6lm



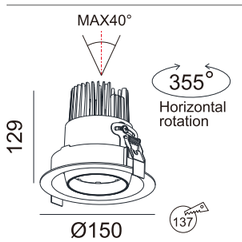
33W 3000K 45° 2172.1lm



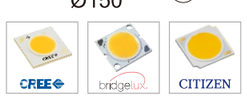




Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1042.25	25W	CREE COB	Reflector	15°	2011.3lm	3000K	Size/CTN: 525×350×315 mm G.W./CTN: 12.6 kgs PCS/CNT: 12 pcs
	25W	CREE COB	Reflector	24°	1924.2lm	3000K	
	25W	CREE COB	Reflector	45°	1908.3lm	3000K	
	33W	CREE COB	Reflector	15°	2286.8lm	3000K	
	33W	CREE COB	Reflector	24°	2304.6lm	3000K	
	33W	CREE COB	Reflector	45°	2172.1lm	3000K	



Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 45°

2700K WW 3000K WW 4000K NW 5000K CW

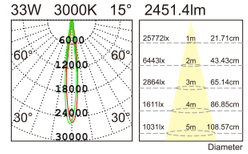
Optional LED Driver

CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

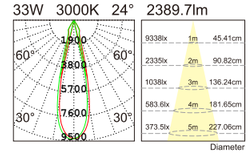
Imported CREE LED chip, higher lumens with longer lifespan.
The objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment.
Embedded LED chip design for better glare control.
Round frame design, White/Black color is optional.
Simple and lightweight lamp body structure, easy to installation and disassembly.

Light distribution curve

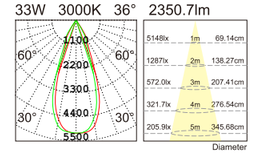
33W 3000K 15° 2451.4lm



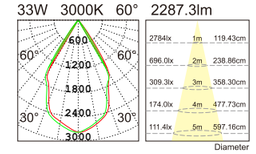
33W 3000K 24° 2389.7lm



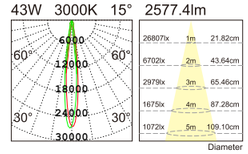
33W 3000K 36° 2350.7lm



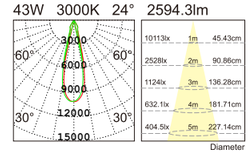
33W 3000K 60° 2287.3lm



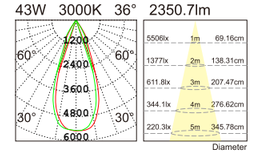
43W 3000K 15° 2577.4lm



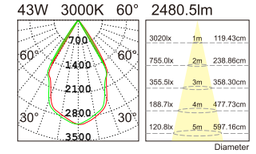
43W 3000K 24° 2594.3lm

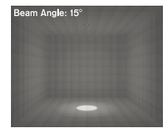


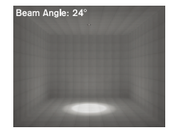
43W 3000K 36° 2350.7lm

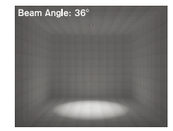


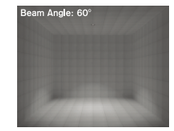
43W 3000K 60° 2480.5lm



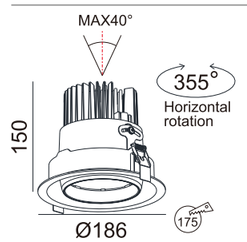








Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1044.25	33W	CREE COB	Reflector	15°	2451.4lm	3000K	Size/CTN: 415×415×355 mm G.W./CTN: 12.985 kgs PCS/CNT: 8 pcs
	33W	CREE COB	Reflector	24°	2389.7lm	3000K	
	33W	CREE COB	Reflector	36°	2350.7lm	3000K	
	33W	CREE COB	Reflector	60°	2287.3lm	3000K	
	43W	CREE COB	Reflector	15°	2577.4lm	3000K	
	43W	CREE COB	Reflector	24°	2594.3lm	3000K	
	43W	CREE COB	Reflector	36°	2350.7lm	3000K	
	43W	CREE COB	Reflector	60°	2480.5lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

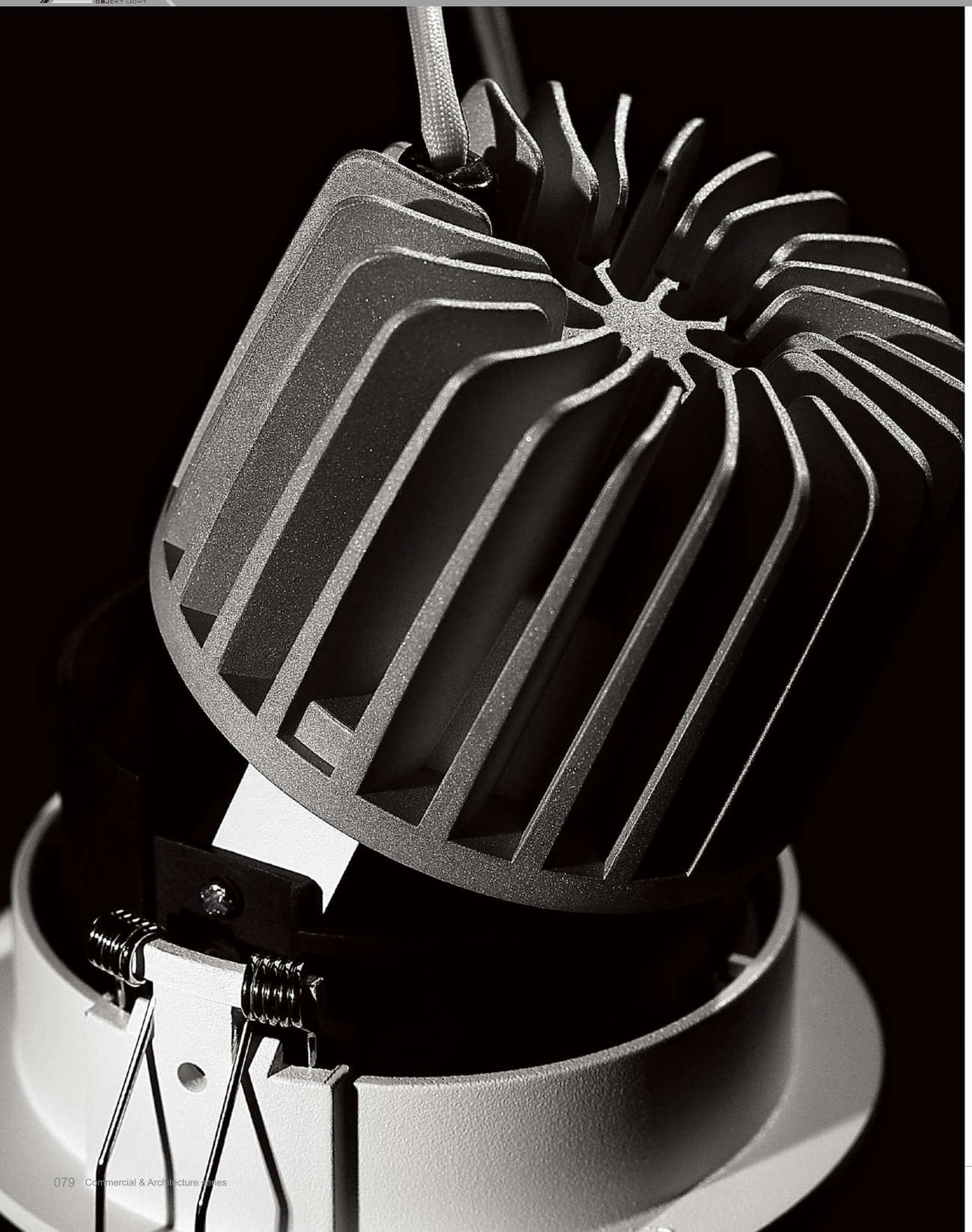
Color temperature Changeable

15° 24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

Optional LED Driver

CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

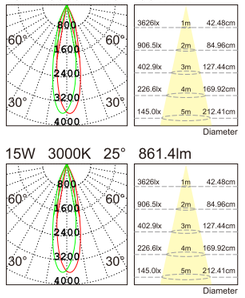


Grand (Wall-washer Down Light) http://www.missal-leuchten.de MISSAL OBJEKT LICHT

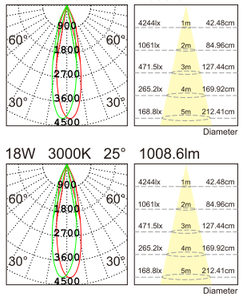
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI.
External high grade LED driver with stable performance and longer lifespan.
Embedded LED chip design for better glare control.

Light distribution curve

15W 3000K 25° 861.4lm



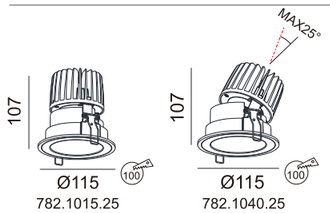
18W 3000K 25° 1008.6lm



15W 3000K 25° 861.4lm

18W 3000K 25° 1008.6lm

Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1015.25	15W	CREE COB	Reflector	25°	861.4lm	3000K	Size/CTN: 420×390×275 mm G.W./CTN: 11.9 kgs PCS/CNT: 18 pcs
	18W	CREE COB	Reflector	25°	1008.6lm	3000K	
782.1040.25	15W	CREE COB	Reflector	25°	861.4lm	3000K	
	18W	CREE COB	Reflector	25°	1008.6lm	3000K	

Optional LED Driver

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

28°

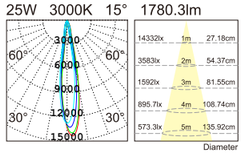
2700K WW 3000K WW 4000K NW 5000K CW

CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

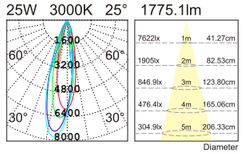
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI.
External high grade LED driver with stable performance and longer lifespan.
Embedded LED chip design for better glare control.

Light distribution curve

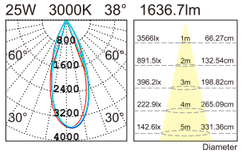
25W 3000K 15° 1780.3lm



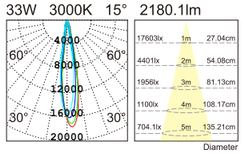
25W 3000K 25° 1775.1lm



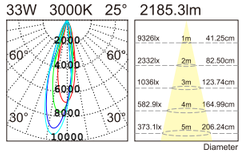
25W 3000K 38° 1636.7lm



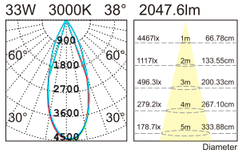
33W 3000K 15° 2180.1lm

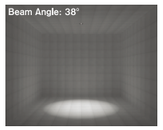


33W 3000K 25° 2185.3lm

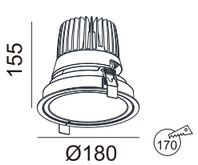


33W 3000K 38° 2047.6lm





Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1143.25	25W	CREE COB	Reflector	15°	1780.3lm	3000K	Size/CTN: 585×395×375 mm G.W./CTN: 14.79 kgs PCS/CNT: 12 pcs
	25W	CREE COB	Reflector	25°	1775.1lm	3000K	
	25W	CREE COB	Reflector	38°	1636.7lm	3000K	
	33W	CREE COB	Reflector	15°	2180.1lm	3000K	
	33W	CREE COB	Reflector	25°	2185.3lm	3000K	
	33W	CREE COB	Reflector	38°	2047.6lm	3000K	

Optional LED Driver

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 25° 38°

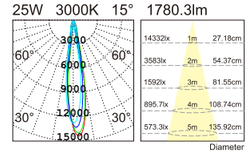
2700K WW 3000K WW 4000K NW 5000K CW

CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

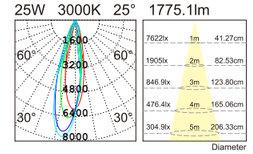
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI.
External high grade LED driver with stable performance and longer lifespan.
Embedded LED chip design for better glare control.
Horizontal 25°adjustable to meet the needs of different places.

Light distribution curve

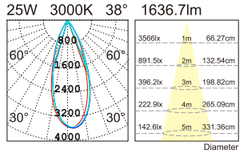
25W 3000K 15° 1780.3lm



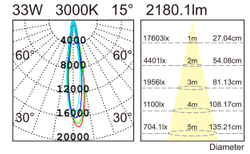
25W 3000K 25° 1775.1lm



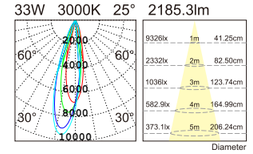
25W 3000K 38° 1636.7lm



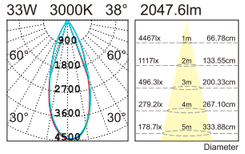
33W 3000K 15° 2180.1lm

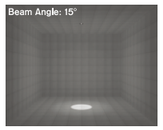


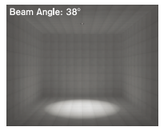
33W 3000K 25° 2185.3lm



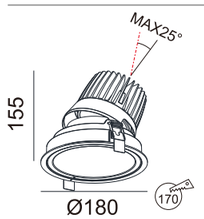
33W 3000K 38° 2047.6lm







Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1145.25	25W	CREE COB	Reflector	15°	1780.3lm	3000K	Size/CTN: 585×395×375 mm G.W./CTN: 14.79 kgs PCS/CNT: 12 pcs
	25W	CREE COB	Reflector	25°	1775.1lm	3000K	
	25W	CREE COB	Reflector	38°	1636.7lm	3000K	
	33W	CREE COB	Reflector	15°	2180.1lm	3000K	
	33W	CREE COB	Reflector	25°	2185.3lm	3000K	
	33W	CREE COB	Reflector	38°	2047.6lm	3000K	

Optional LED Driver

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 25° 38°

2700K WW 3000K WW 4000K NW 5000K CW

CE RoHS TÜV SAA IC-F ISO 9001 CREE TRIDONIC IP20

782.3002.25 5W/7W

782.3004.25 15W

782.3006.25 15W/25W

782.3008.25 35W/43W

782.3003.25 13W

782.3027.25 10W

782.3028.25 15W

782.3029.25 30W

782.3030.25 45W

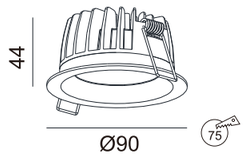
782.3036.25 15W

782.3037.25 25W/35W

Vigorous (SMD DownLight)

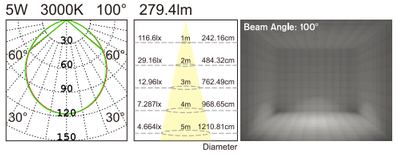
High grade die-casting aluminium housing with powder coated finish.
High lumen SMD LED chip with excellent color consistency.
The objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment.
Average lifespan over 30,000 hours.
External high grade LED driver with stable performance and longer lifespan.

Die casting aluminum lamp housing, spurting processing surface, anti-oxidation, anti-corrosion.
Quality SMD chip, high luminous efficiency, with excellent color consistency and high CRI.
Lifespan is up to 30,000 hours.
Dimmable is available, 0-10V dimmable, triac dimmable, DALI dimmable as options.
Easy to install, use stainless steel spring, safe and durable.

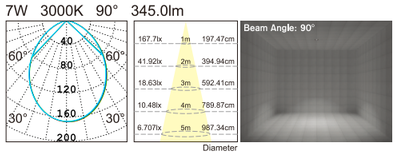


Light distribution curve

5W 3000K 100° 279.4lm



7W 3000K 90° 345.0lm



Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3002.25	5W	EVERLIGHT	Arcylic	100°	279.4lm	3000K	Size/CTN: 540×210×185 mm G.W./CTN: 6.23 kgs PCS/CNT: 20 pcs
	7W	EVERLIGHT		90°	345.0lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

100° 90°

3000K WW 4000K NW 5000K CW 6500K CW

Optional LED Driver

TRIDONIC

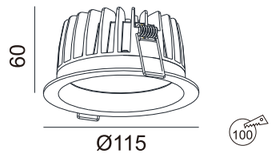
ACTEC

PHILIPS

CE RoHS TÜV ISO 9001 EVERLIGHT TRIDONIC IP44

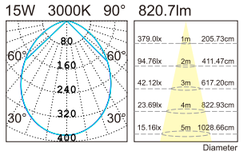
Vigorous (SMD DownLight) http://www.missal-leuchten.de MISSAL OBJEKT LICHT

Die casting aluminum lamp housing, spurting processing surface, anti-oxidation, anti-corrosion.
Quality SMD chip, high luminous efficiency, with excellent color consistency and high CRI.
Lifespan is up to 30,000 hours.
Dimmable is available, 0-10V dimmable, triac dimmable, DALI dimmable as options.
Easy to install, use stainless steel spring, safe and durable.



Light distribution curve

15W 3000K 90° 820.7lm



Optional LED Driver

TRIDONIC

ACTEC

PHILIPS

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3004.25	15W	EVERLIGHT	Arcylic	90°	820.7lm	3000K	Size/CTN: 405×405×300 mm G.W./CTN: 11.6 kgs PCS/CNT: 27 pcs

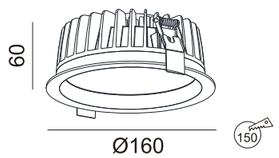
Dimmable (0-10V / Triac / DALI Optional)

90°

3000K WW 4000K NW 5000K CW 6500K CW

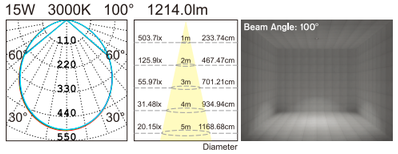
CE RoHS TÜV ISO 9001 EVERLIGHT TRIDONIC IP44

Die casting aluminum lamp housing, spurting processing surface, anti-oxidation, anti-corrosion.
Quality SMD chip, high luminous efficiency, with excellent color consistency and high CRI.
Lifespan is up to 30,000 hours.
Dimmable is available, 0-10V dimmable, triac dimmable, DALI dimmable as options.
Easy to install, use stainless steel spring, safe and durable.

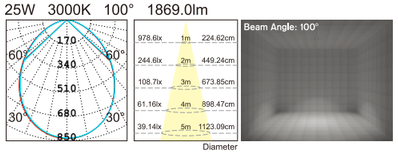


Light distribution curve

15W 3000K 100° 1214.0lm



25W 3000K 100° 1869.0lm



Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3006.25	15W	EVERLIGHT	Arcylic	100°	1214.0lm	3000K	Size/CTN: 540×360×330 mm G.W./CTN: 14.53 kgs PCS/CNT: 18 pcs
	25W	EVERLIGHT	Arcylic	100°	1869.0lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

100°

3000K WW 4000K NW 5000K CW 6500K CW

Optional LED Driver

TRIDONIC

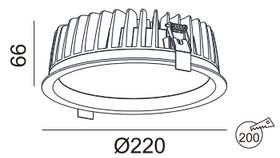
ACTEC

PHILIPS

EVERLIGHT TRIDONIC IP44

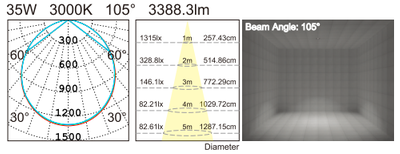
Vigorous (SMD DownLight) http://www.missal-leuchten.de

Die casting aluminum lamp housing, spurting processing surface, anti-oxidation, anti-corrosion.
Quality SMD chip, high luminous efficiency, with excellent color consistency and high CRI.
Lifespan is up to 30,000 hours.
Dimmable is available, 0-10V dimmable, triac dimmable, DALI dimmable as options.
Easy to install, use stainless steel spring, safe and durable.

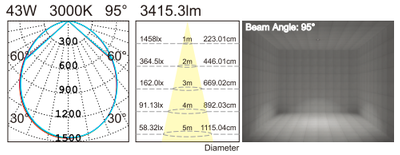


Light distribution curve

35W 3000K 105° 3388.3lm



43W 3000K 95° 3415.3lm



Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3008.25	35W	EVERLIGHT	Arcylic	105°	3388.3lm	3000K	Size/CTN: 462×462×240 mm G.W./CTN: 12 kgs PCS/CNT: 8 pcs
	43W	EVERLIGHT	Arcylic	95°	3415.3lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

105° 95°

3000K WW 4000K NW 5000K CW 6500K CW

Optional LED Driver

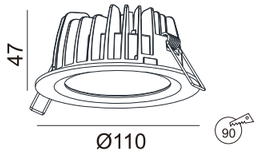
TRIDONIC

ACTEC

PHILIPS

EVERLIGHT TRIDONIC IP44

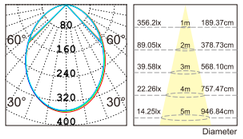
Die casting aluminum lamp housing, spurting processing surface, anti-oxidation, anti-corrosion.
Quality SMD chip, high luminous efficiency, with excellent color consistency and high CRI.
Lifespan is up to 30,000 hours.
Dimmable is available, 0-10V dimmable, triac dimmable, DALI dimmable as options.
Easy to install, use stainless steel spring, safe and durable.

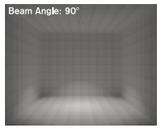


Everlight SMD

Light distribution curve

13W 3000K 90° 551.3lm





Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3003.25	13W	EVERLIGHT	Arcylic	90°	551.3lm	3000K	Size/CTN: 615×250×270 mm G.W./CTN: 11.32 kgs PCS/CNT: 30 pcs

Dimmable (0-10V / Triac / DALI Optional)

90°

3000K WW | 4000K NW | 5000K CW | 6500K CW

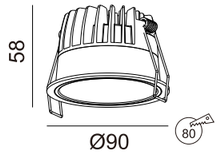
Optional LED Driver

TRIDONIC

ACTEC

PHILIPS

EVERLIGHT TRIDONIC IP44



Die casting aluminum lamp housing, spurting processing surface, anti-oxidation, anti-corrosion.
Quality SMD chip, high luminous efficiency, with excellent color consistency and high CRI.
Lifespan is up to 30,000 hours.
Dimmable is available, 0-10V dimmable, triac dimmable, DALI dimmable as options.
Easy to install, use stainless steel spring, safe and durable.

Optional Reflector:

Sand silver

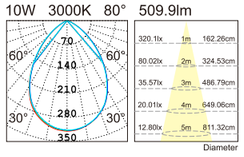
Bright silver

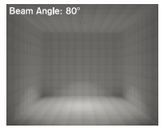
Bright black

Rose gold

Light distribution curve

10W 3000K 80° 509.9lm





Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3027.25	10W	EVERLIGHT	Arcylic	80°	509.9lm	3000K	Size/CTN: 420×390×275 mm G.W./CTN: 5.35 kgs PCS/CNT: 18 pcs

Dimmable (0-10V / Triac / DALI Optional)

80°

3000K WW 4000K NW 5000K CW 6500K CW

Optional LED Driver

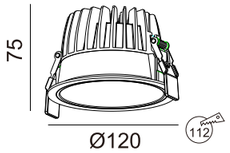
TRIDONIC

ACTEC

PHILIPS

EVERLIGHT TRIDONIC IP44

Vigorous (SMD DownLight) http://www.missal-leuchten.de



Die casting aluminum lamp housing, spurting processing surface, anti-oxidation, anti-corrosion.
Quality SMD chip, high luminous efficiency, with excellent color consistency and high CRI.
Lifespan is up to 30,000 hours.
Dimmable is available, 0-10V dimmable, triac dimmable, DALI dimmable as options.
Easy to install, use stainless steel spring, safe and durable.

Optional Reflector:

Sand silver

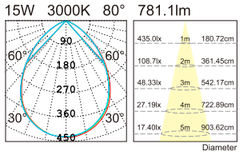
Bright silver

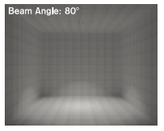
Bright black

Rose gold

Light distribution curve

15W 3000K 80° 781.1lm





Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3028.25	15W	EVERLIGHT	Arcylic	80°	781.1lm	3000K	Size/CTN: 435×435×275 mm G.W./CTN: 7.45 kgs PCS/CNT: 18 pcs

Dimmable (0-10V / Triac / DALI Optional)

80°

3000K WW 4000K NW 5000K CW 6500K CW

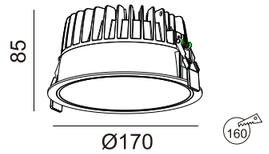
Optional LED Driver

TRIDONIC

ACTEC

PHILIPS

EVERLIGHT TRIDONIC IP44



Die casting aluminum lamp housing, spurting processing surface, anti-oxidation, anti-corrosion.
Quality SMD chip, high luminous efficiency, with excellent color consistency and high CRI.
Lifespan is up to 30,000 hours.
Dimmable is available, 0-10V dimmable, triac dimmable, DALI dimmable as options.
Easy to install, use stainless steel spring, safe and durable.

Optional Reflector:

Sand silver

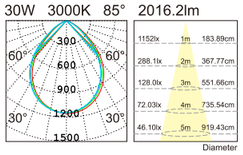
Bright silver

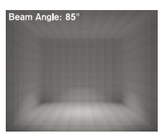
Bright black

Rose gold

Light distribution curve

30W 3000K 85° 2016.2lm





Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3029.25	30W	EVERLIGHT	Arcylic	85°	2016.2lm	3000K	Size/CTN: 395×395×465 mm G.W./CTN: 7.67 kgs PCS/CNT: 12 pcs

Dimmable (0-10V / Triac / DALI Optional)

85°

3000K WW 4000K NW 5000K CW 6500K CW

Optional LED Driver

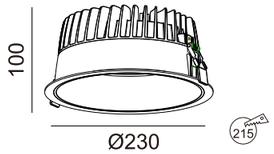
TRIDONIC

ACTEC

PHILIPS

EVERLIGHT TRIDONIC IP44

Vigorous (SMD DownLight) http://www.missal-leuchten.de



Die casting aluminum lamp housing, spurting processing surface, anti-oxidation, anti-corrosion.
Quality SMD chip, high luminous efficiency, with excellent color consistency and high CRI.
Lifespan is up to 30,000 hours.
Dimmable is available, 0-10V dimmable, triac dimmable, DALI dimmable as options.
Easy to install, use stainless steel spring, safe and durable.

Optional Reflector:

Sand silver

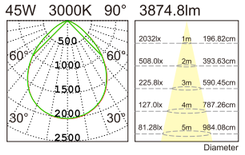
Bright silver

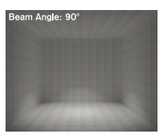
Bright black

Rose gold

Light distribution curve

45W 3000K 90° 3874.8lm





Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3030.25	45W	EVERLIGHT	Arcylic	90°	3874.8lm	3000K	Size/CTN: 520×500×510 mm G.W./CTN: 12.13 kgs PCS/CNT: 12 pcs

Dimmable (0-10V / Triac / DALI Optional)

90°

3000K WW 4000K NW 5000K CW 6500K CW

Optional LED Driver

TRIDONIC

ACTEC

PHILIPS

EVERLIGHT TRIDONIC IP44

Everlight SMD

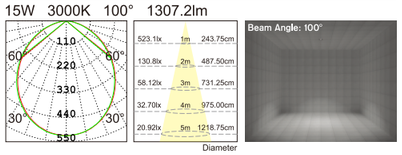
Compact, integrated and superior industrial design creates the perfect shape.
Lightweight lamp body is beneficial to heat dissipation.
High grade die-casting aluminium housing with powder coated finish.
High lumen SMD LED chip with excellent color consistency.
The objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment.

integrated and superior design for lamp body, personalized radiation

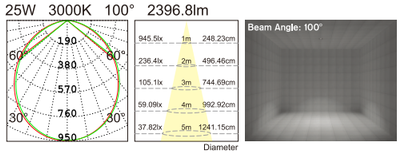
ECO

Light distribution curve

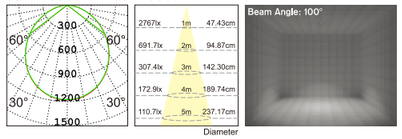
15W 3000K 100° 1307.2lm



25W 3000K 100° 2396.8lm



35W 3000K 100° 3067.1lm



Optional LED Driver

TRIDONIC

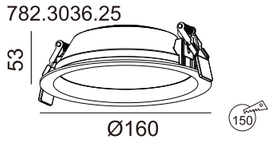
ACTEC

PHILIPS

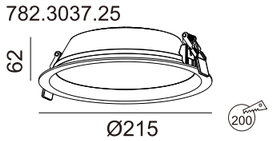
Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.3036.25	15W	EVERLIGHT	Arcylic	100°	1307.2lm	3000K	Size/CTN: 365×365×185 mm G.W./CTN: 4.2 kgs PCS/CNT: 8 pcs
782.3037.25	25W	EVERLIGHT	Arcylic	100°	2396.8lm	3000K	Size/CTN: 462×462×240 mm G.W./CTN: 6.5 kgs PCS/CNT: 8 pcs
	35W	EVERLIGHT	Arcylic	100°	3067.1lm	3000K	

782.3036.25



782.3037.25



Dimmable (0-10V / Triac / DALI Optional)

100°

3000K WW 4000K NW 6500K CW

CE RoHS TÜV ISO 9001 EVERLIGHT TRIDONIC IP20/IP44

784.1051.25 8W

784.1052.25 8W

784.1034.25 10W

784.1035.25 20W

784.1053.25 15W

784.1054.25 25W

784.1033.25 25W

784.1028.25 10W

784.1029.25 20W

784.1030.25 30W

784.1031.25 40W

784.1055.25 15W

784.1056.25 25W

784.1057.25 35W

784.1041.25 30W

784.1050.25 30W

784.1044.25 15W

784.1010.25 25W/33W

784.1049.25 15W

784.1048.25 35W

Michael (Track Light)

Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI
Precise optical design, pure light color, perfect light spot to create excellent lightings
Professional design is beneficial to heat dissipation, effectively extend the lifespan of the lamp
To meet the needs of accent lighting in different occasions, the direction of projection will not be changed due to the weight of the lamp holder for a long time.
Applicable places: clothing stores, boutiques, supermarkets, etc.

784.1051.25 / 784.1052.25
8W AC COB
Lens 18°/24°/36°
2700K/3000K/4000K

Michael (Track Light) http://www.missal-leuchten.de MISSAL OBJEKT LICHT

784.1051.25

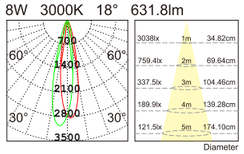
784.1052.25

Triac dimmable of AC COB San'an semiconductor;
High integrated, modularization;
No power supply, improve the stability and life of lamps;
More energy efficient, more convenient installation and maintenance.

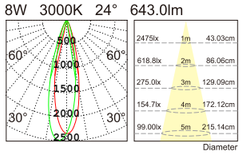
AC COB

Light distribution curve

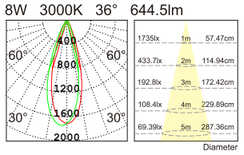
8W 3000K 18° 631.8lm



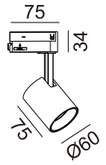
8W 3000K 24° 643.0lm



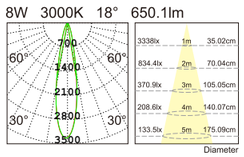
8W 3000K 36° 644.5lm



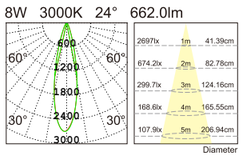
784.1051.25



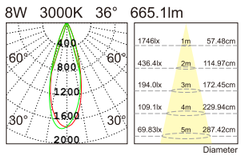
8W 3000K 18° 650.1lm



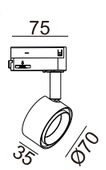
8W 3000K 24° 662.0lm

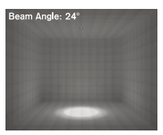


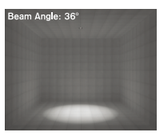
8W 3000K 36° 665.1lm



784.1052.25







Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1051.25	8W	AC COB	Lens	18°	80/90	631.8lm	3000K	Size/CTN: 515×380×235 mm G.W./CTN: 9.2 kgs PCS/CNT: 24 pcs
	8W	AC COB	Lens	24°	80/90	643.0lm	3000K	
	8W	AC COB	Lens	36°	80/90	644.5lm	3000K	
784.1052.25	8W	AC COB	Lens	18°	80/90	650.1lm	3000K	Size/CTN: 515×380×235 mm G.W./CTN: 9.6 kgs PCS/CNT: 24 pcs
	8W	AC COB	Lens	24°	80/90	662.0lm	3000K	
	8W	AC COB	Lens	36°	80/90	665.1lm	3000K	

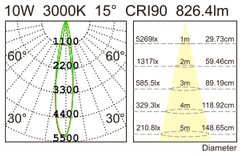
TRIDONIC IP20

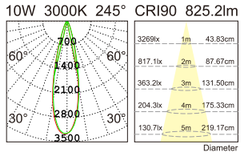
784.1034.25

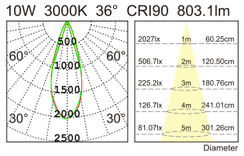
784.1035.25

Fashionable and beautiful, delicate and compact appearance
High quality CREE COB, high power, high lumen and pure color
Good color temperature consistency and higher luminous efficiency
High conversion power supply ensures stable performance of the whole lamp

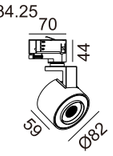
Light distribution curve

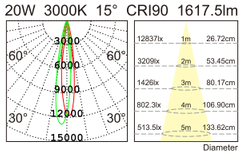


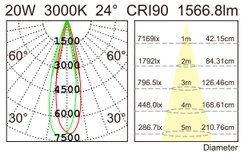


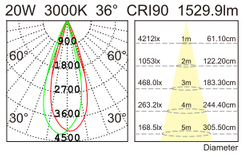


784.1034.25

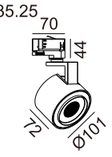


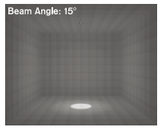


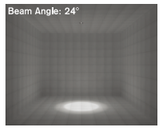


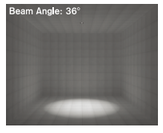


784.1035.25









5 YEARS WARRANTY

15° 24° 36°
2700K WW 3000K WW 4000K NW 5000K CW

Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1034.25	10W	CREE COB	Lens	15°	90	826.4lm	3000K	Size/CTN: 615×320×255 mm G.W./CTN: 9.8 kgs PCS/CNT: 20 pcs
	10W	CREE COB	Lens	24°	90	825.2lm	3000K	
	10W	CREE COB	Lens	36°	90	803.1lm	3000K	
784.1035.25	20W	CREE COB	Lens	15°	90	1617.5lm	3000K	Size/CTN: 525×480×285 mm G.W./CTN: 14.3 kgs PCS/CNT: 18 pcs
	20W	CREE COB	Lens	24°	90	1566.8lm	3000K	
	20W	CREE COB	Lens	36°	90	1529.9lm	3000K	

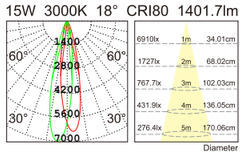
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

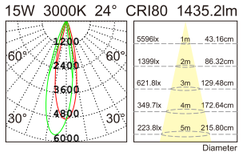
784.1053.25

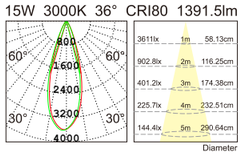
784.1054.25

Fashionable and beautiful, delicate and compact appearance
High quality CREE COB, high power, high lumen and pure color
Good color temperature consistency and higher luminous efficiency
High conversion power supply ensures stable performance of the whole lamp

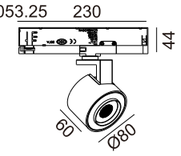
Light distribution curve

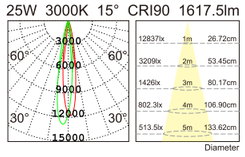


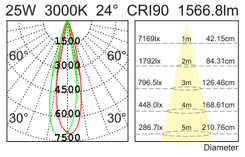


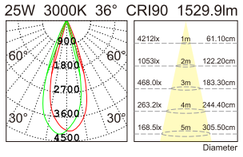


784.1053.25

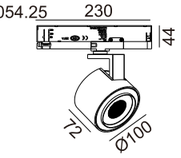


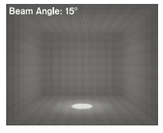


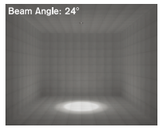


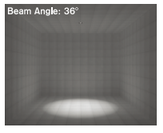


784.1054.25









5 YEARS WARRANTY

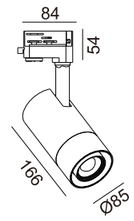
15° 24° 36°
2700K WW 3000K WW 4000K NW 5000K CW

Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1053.25	15W	Samsung	Lens	18°	80	1401.7lm	3000K	Size/CTN: 575×330×310 mm G.W./CTN: 6.2 kgs PCS/CNT: 12 pcs
	15W	Samsung	Lens	24°	80	1435.2lm	3000K	
	15W	Samsung	Lens	36°	80	1391.5lm	3000K	
784.1054.25	25W	Samsung	Lens	15°	90	1617.5lm	3000K	Size/CTN: 575×480×360 mm G.W./CTN: 14.1 kgs PCS/CNT: 16 pcs
	25W	Samsung	Lens	24°	90	1566.8lm	3000K	
	25W	Samsung	Lens	36°	90	1529.9lm	3000K	

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

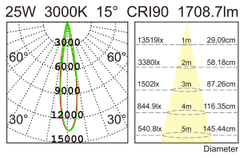
Adopt high quality LED chip, with pure light color and good color temperature consistency;
Die-casting aluminum housing is durable, with white powder spraying on the surface.
The built-in power supply with high conversion efficiency is stable and reliable.



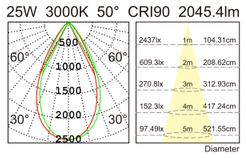
High quality CITIZEN LED chip, high power, high lumen and pure color
Precise optical design, pure light color, perfect light spot to create excellent lightings
15°to 50°Smart Zoom
0/1V - 10V Dimmable

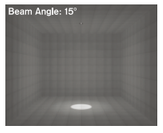
Light distribution curve

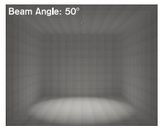
25W 3000K 15° CRI90 1708.7lm



25W 3000K 50° CRI90 2045.4lm







2700K WW | 3000K WW | 4000K NW | 5000K CW

5 YEARS WARRANTY

Stepless Zoomable track light

0/1-10V Dimmable
(Knob Type)

Famous Brand
POWERGEAR
Track Adapter

Adjustable Beam
Angle:15°~50°

Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1033.25	25W	CITIZEN COB	Lens	15°	90	1708.7lm	3000K	Size/CTN: 500×380×310 mm G.W./CTN: 14.168 kgs PCS/CNT: 12 pcs
	25W	CITIZEN COB	Lens	50°	90	2045.4lm	3000K	

CITIZEN TRIDONIC IP20

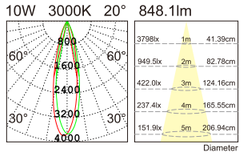
784.1028.25

784.1029.25

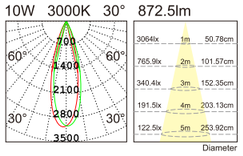
Unique appearance design, built-in power supply design, simple appearance, smaller size and thinner.
CITIZEN COB as a light source, high quality, high CRI and uniform colour consistency.
Die casting aluminium housing is beneficial to heat dissipation and durable

Light distribution curve

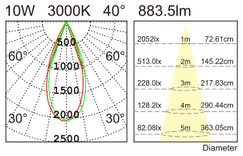
10W 3000K 20° 848.1lm



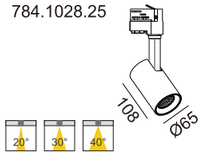
10W 3000K 30° 872.5lm



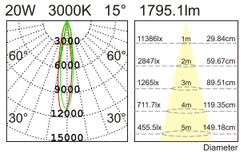
10W 3000K 40° 883.5lm



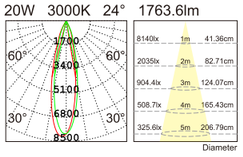
784.1028.25



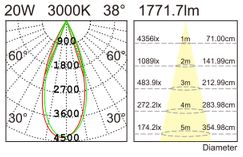
20W 3000K 15° 1795.1lm



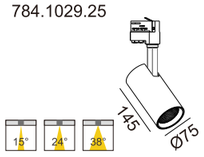
20W 3000K 24° 1763.6lm

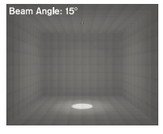


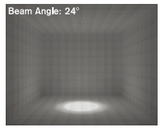
20W 3000K 38° 1771.7lm

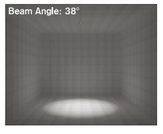


784.1029.25









5 YEARS WARRANTY

2700K WW 3000K WW 4000K NW 5000K CW

Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1028.25	10W	CITIZEN COB	Reflector	20°	80	848.1lm	3000K	Size/CTN: 470×320×260 mm G.W./CTN: 9.3 kgs PCS/CNT: 15 pcs
	10W	CITIZEN COB	Reflector	30°	80	872.5lm	3000K	
	10W	CITIZEN COB	Reflector	40°	80	883.5lm	3000K	
784.1029.25	20W	CITIZEN COB	Reflector	15°	80	1795.1lm	3000K	Size/CTN: 470×320×295 mm G.W./CTN: 12.3 kgs PCS/CNT: 15 pcs
	20W	CITIZEN COB	Reflector	24°	80	1763.6lm	3000K	
	20W	CITIZEN COB	Reflector	38°	80	1771.7lm	3000K	

CITIZEN TRIDONIC IP20

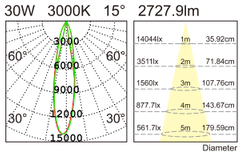
784.1030.25

784.1031.25

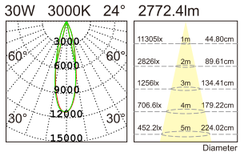
Unique appearance design, built-in power supply design, simple appearance, smaller size and thinner.
CITIZEN COB as a light source, high quality, high CRI and uniform colour consistency.
Die casting aluminium housing is beneficial to heat dissipation and durable

Light distribution curve

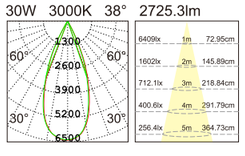
30W 3000K 15° 2727.9lm



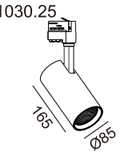
30W 3000K 24° 2772.4lm



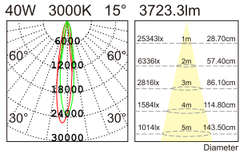
30W 3000K 38° 2725.3lm



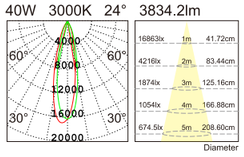
784.1030.25



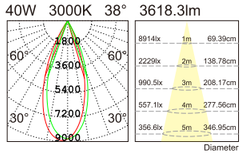
40W 3000K 15° 3723.3lm



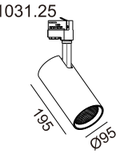
40W 3000K 24° 3834.2lm

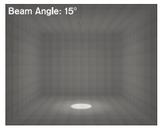


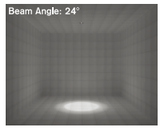
40W 3000K 38° 3618.3lm

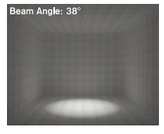


784.1031.25









5 YEARS WARRANTY

15° 24° 38°

2700K WW 3000K WW 4000K NW 5000K CW

Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1030.25	30W	CITIZEN COB	Reflector	15°	80	2727.9lm	3000K	Size/CTN: 500×380×310 mm G.W./CTN: 13.9 kgs PCS/CNT: 12 pcs
	30W	CITIZEN COB	Reflector	24°	80	2772.4lm	3000K	
	30W	CITIZEN COB	Reflector	38°	80	2725.3lm	3000K	
784.1031.25	40W	CITIZEN COB	Reflector	15°	80	3723.3lm	3000K	Size/CTN: 500×380×340 mm G.W./CTN: 18.7 kgs PCS/CNT: 12 pcs
	40W	CITIZEN COB	Reflector	24°	80	3834.2lm	3000K	
	40W	CITIZEN COB	Reflector	38°	80	3618.3lm	3000K	

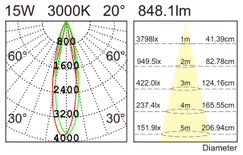
CITIZEN TRIDONIC IP20

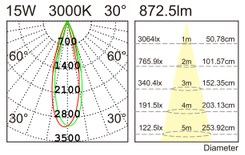
784.1055.25

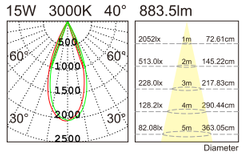
784.1056.25

Unique appearance design, built-in power supply design, simple appearance, smaller size and thinner.
CITIZEN COB as a light source, high quality, high CRI and uniform colour consistency.
Die casting aluminium housing is beneficial to heat dissipation and durable

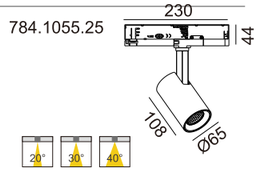
Light distribution curve

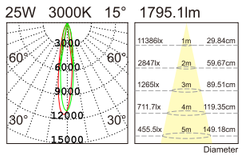


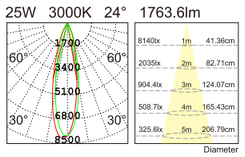


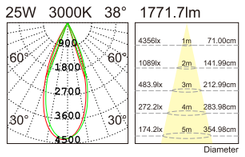


784.1055.25

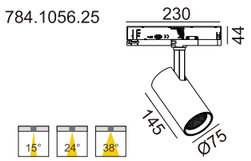


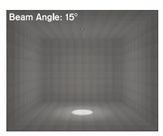


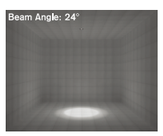


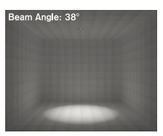


784.1056.25









5 YEARS WARRANTY

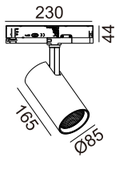
2700K WW 3000K WW 4000K NW 5000K CW

Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1055.25	15W	CITIZEN COB	Reflector	20°	80	848.1lm	3000K	Size/CTN: 575×435×295 mm G.W./CTN: 9.1 kgs PCS/CNT: 12 pcs
	15W	CITIZEN COB	Reflector	30°	80	872.5lm	3000K	
	15W	CITIZEN COB	Reflector	40°	80	883.5lm	3000K	
784.1056.25	25W	CITIZEN COB	Reflector	15°	80	1795.1lm	3000K	Size/CTN: 575×435×295 mm G.W./CTN: 11.6 kgs PCS/CNT: 12 pcs
	25W	CITIZEN COB	Reflector	24°	80	1763.6lm	3000K	
	25W	CITIZEN COB	Reflector	38°	80	1771.7lm	3000K	

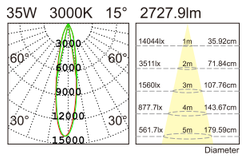
CE RoHS TÜV ISO 9001 CITIZEN TRIDONIC IP20

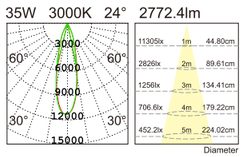
Unique appearance design, built-in power supply design, simple appearance, smaller size and thinner.
CITIZEN COB as a light source, high quality, high CRI and uniform colour consistency.
Die casting aluminium housing is beneficial to heat dissipation and durable

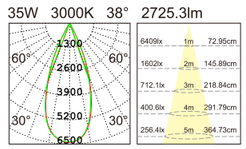


5 YEARS WARRANTY

Light distribution curve







Product parameters

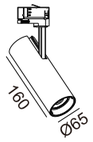
ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1057.25	35W	CITIZEN COB	Reflector	15°	80	2727.9lm	3000K	Size/CTN: 570×470×330 mm G.W./CTN: 14.3 kgs PCS/CNT: 12 pcs
	35W	CITIZEN COB	Reflector	24°	80	2772.4lm	3000K	
	35W	CITIZEN COB	Reflector	38°	80	2725.3lm	3000K	

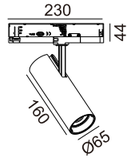
CE RoHS TÜV ISO 9001 CITIZEN TRIDONIC IP20

784.1041.25

784.1050.25

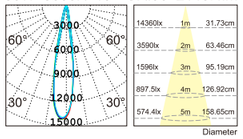
Precise optical design, pure light color, perfect light spot, to create excellent lightings.
Small size and high power, only 65mm in diameter.
External and built-in, two options for installation of power supply.



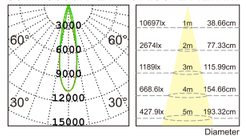


Light distribution curve

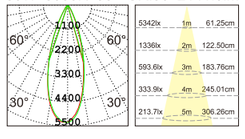
30W 3000K 15° CRI90 2146.4lm

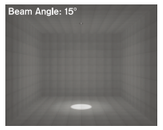


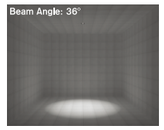
30W 3000K 24° CRI90 2112.7lm



30W 3000K 36° CRI90 2141.5lm







Optional Accessories

Anti glare mask
UGR<16

Cellular Network

5 YEAR WARRANTY

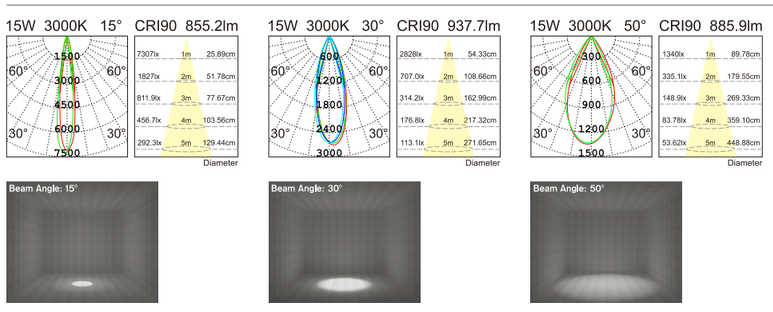
Product parameters

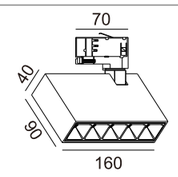
ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1041.25	30W	Luminus COB	Lens	15°	90	2146.4lm	3000K	Size/CTN: 470×320×295 mm G.W./CTN: 12.2 kgs PCS/CNT: 15 pcs
	30W	Luminus COB	Lens	24°	90	2112.7lm	3000K	
	30W	Luminus COB	Lens	36°	90	2141.5lm	3000K	
784.1050.25	30W	Luminus COB	Lens	15°	90	2146.4lm	3000K	Size/CTN: 575×435×295 mm G.W./CTN: 9.8 kgs PCS/CNT: 12 pcs
	30W	Luminus COB	Lens	24°	90	2112.7lm	3000K	
	30W	Luminus COB	Lens	36°	90	2141.5lm	3000K	

CE RoHS TÜV ISO 9001 LUMINUS TRIDONIC IP20

Unique appearance design, built-in power supply design, simple appearance, smaller size and thinner.
Samsung 3535 as a light source, high quality, high CRI and uniform colour consistency.
Die casting aluminium housing is beneficial to heat dissipation and durable

Light distribution curve





Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT
784.1044.25	15W	Samsung	Lens	15°	90	855.2lm	3000K
	15W	Samsung	Lens	30°	90	937.7lm	3000K
	15W	Samsung	Lens	50°	90	885.9lm	3000K

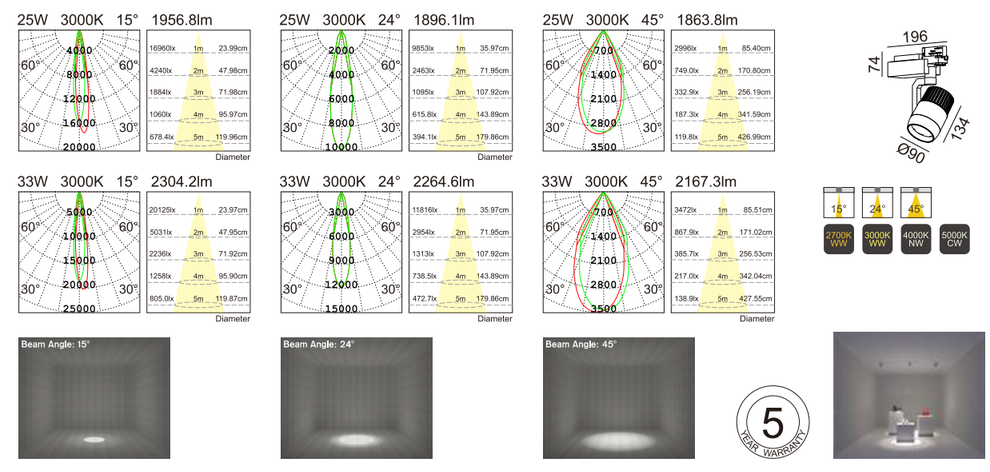
Packing Details

Size/CTN: 515×390×235 mm
G.W./CTN: 15.2 kgs
PCS/CNT: 20 pcs

SAMSUNG TRIDONIC IP20

High-quality light source, advanced technology and more efficient,
Scientific light distribution, bright and comfortable,
Embedded LED chip design for better glare control.

Light distribution curve



Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT
784.1010.25	25W	Samsung	Reflector	15°	80	1956.8lm	3000K
	25W	Samsung	Reflector	24°	80	1896.1lm	3000K
	25W	Samsung	Reflector	45°	80	1863.8lm	3000K
	33W	Samsung	Reflector	15°	80	2304.2lm	3000K
	33W	Samsung	Reflector	24°	80	2264.6lm	3000K
	33W	Samsung	Reflector	45°	80	2167.3lm	3000K

Packing Details

Size/CTN: 500×470×330 mm
G.W./CTN: 14.36 kgs
PCS/CNT: 12 pcs

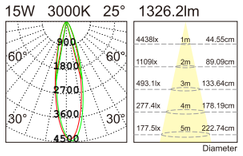
SAMSUNG TRIDONIC IP20

Precise optical design, pure light color, perfect light spot, to create excellent lightings.
Small size and high power, only 65mm in diameter.
External and built-in, two options for installation of power supply.

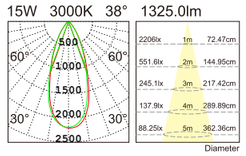
784.1049.25 784.1048.25

Light distribution curve

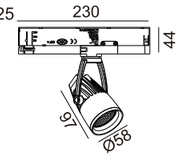
15W 3000K 25° 1326.2lm



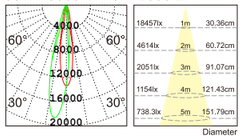
15W 3000K 38° 1325.0lm



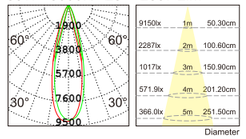
784.1049.25



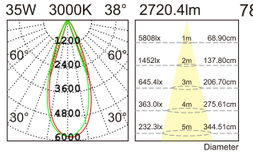
35W 3000K 15° 2835.2lm



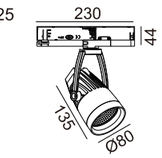
35W 3000K 25° 2837.2lm

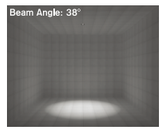


35W 3000K 38° 2720.4lm



784.1048.25



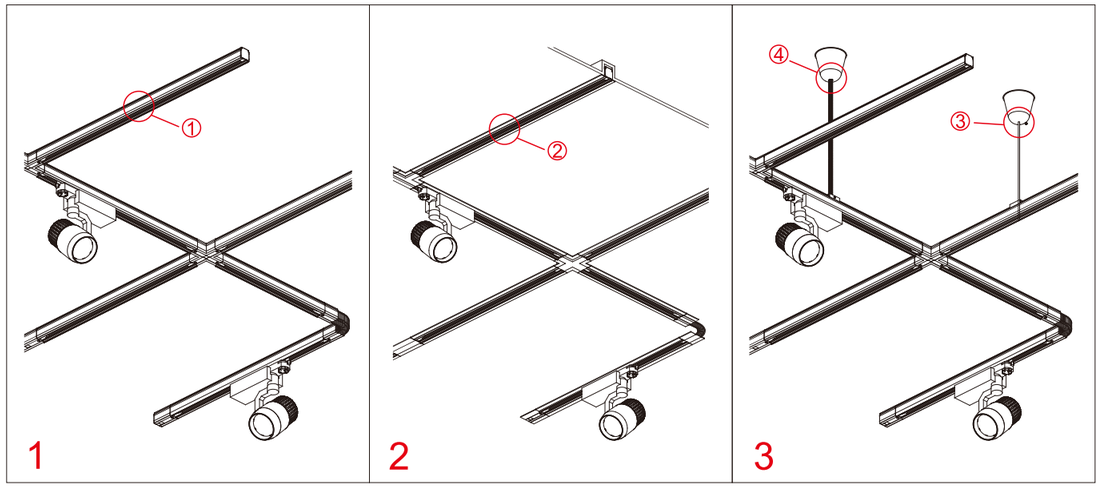


Product parameters

ModelNo.	Power	OpticalSource	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT	Packing Details
784.1048.25	15W	CREE COB	Reflector	25°	80	1326.2lm	3000K	Size/CTN: 575×400×245 mm G.W./CTN: 7.3 kgs PCS/CNT: 12 pcs
	15W	CREE COB	Reflector	38°	80	1325.0lm	3000K	
784.1049.25	35W	CREE COB	Reflector	15°	80	2835.2lm	3000K	Size/CTN: 570×470×330 mm G.W./CTN: 11.4 kgs PCS/CNT: 12 pcs
	35W	CREE COB	Reflector	25°	80	2837.2lm	3000K	
	35W	CREE COB	Reflector	38°	80	2720.4lm	3000K	

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Accessory For Track Lights



Track Material:

The MISSAL 3-circuit track is made of pure aluminum and molded through extrusion, with white or silver power-coating. 4 red brass conductors and insulation materials are inside, A large number of connectors is available, almost all connectors can be used for electrical power supply, The circuits can be designed with one switch controlling the entire track or three switches controlling each circuit on the track respectively as required.

Conductors:

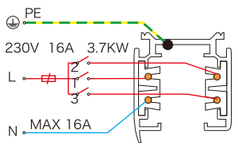
Three phase conductor(L1,L2,L3), neutral (N) and ground (PE)

Rated values:

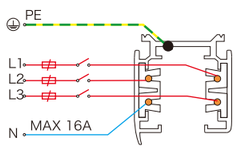
250-400 VAC 16A 50Hz

Protection class:

CLASS I IP20



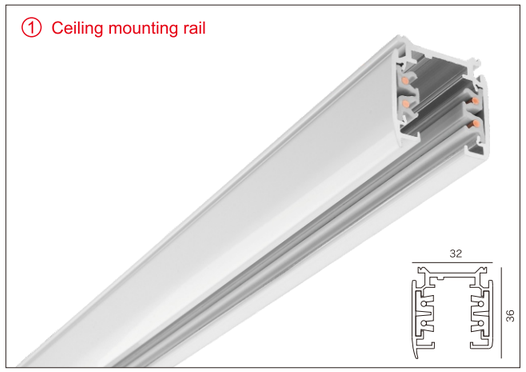
1-Circuit
For this type of connection,
the 3-circuits on the entire track are
controlled through one switch.



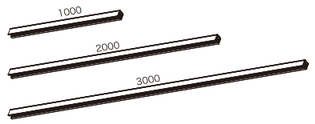
3-Circuit
For this type of connection, each
circuit is controlled through one switch.

3-Circuit surface track

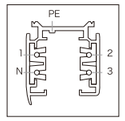
① Ceiling mounting rail



F3001
F3002
F3003

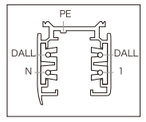


MISSAL track for 3-phase installation



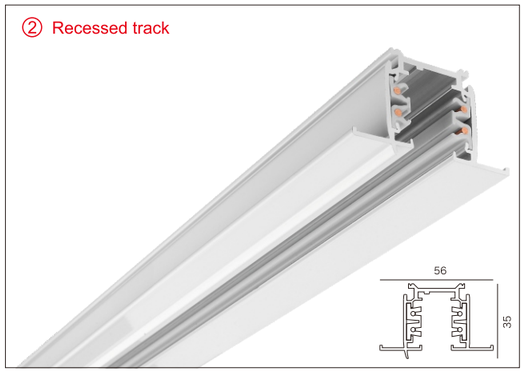
1 Phase 1
2 Phase 2
3 Phase 3
N Neutral
PE Protective conductor

MISSAL track for DALI installation

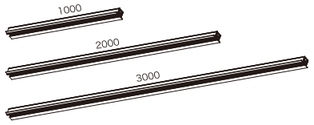


DALI DALI data line
DALI DALI data line
1 Phase
N Neutral
PE Protective conductor

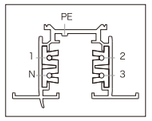
② Recessed track



F3004
F3005
F3006

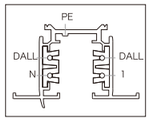


MISSAL track for 3-phase installation



1 Phase 1
2 Phase 2
3 Phase 3
N Neutral
PE Protective conductor

MISSAL track for DALI installation



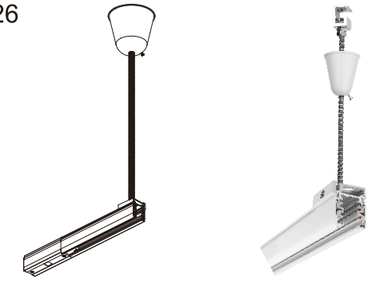
DALI DALI data line
DALI DALI data line
1 Phase
N Neutral
PE Protective conductor

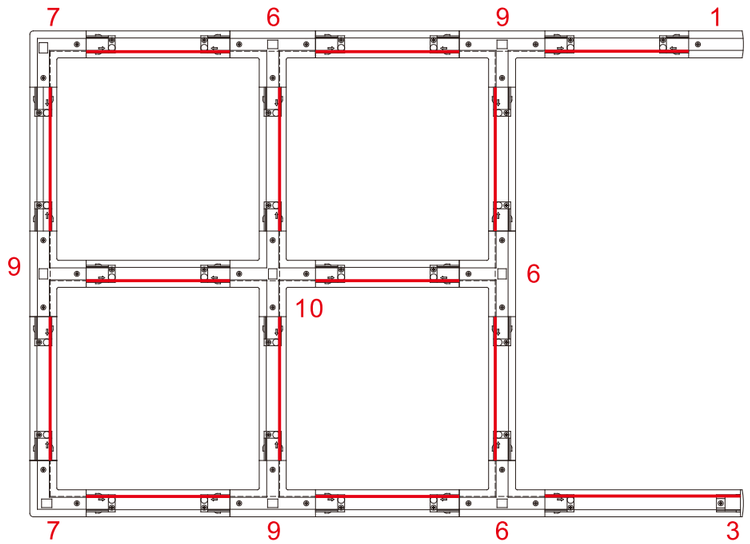
③ Suspension kit with 1.5m wire

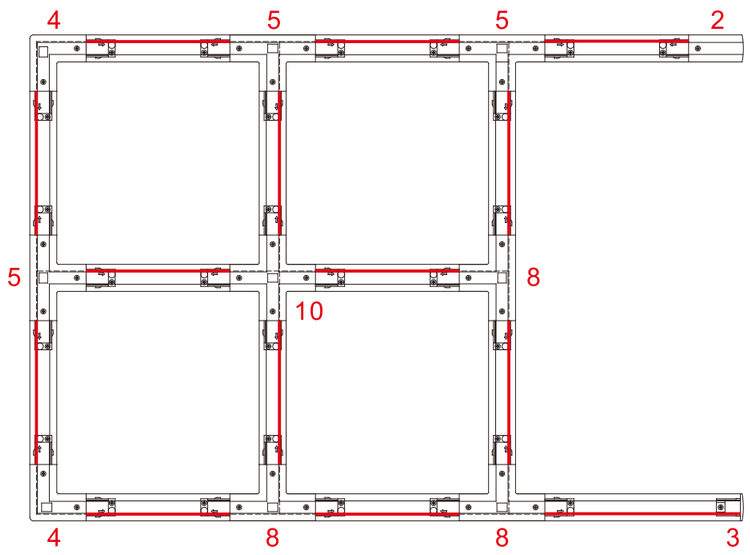
F3025

④ Suspension kit with 6mm × 1m rod

F3026



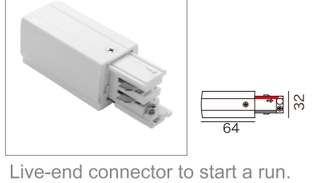




1: F3007
2: F3008
3: F3009
4: F3013
5: F3014
6: F3015
7: F3016
8: F3017
9: F3018
10: F3019

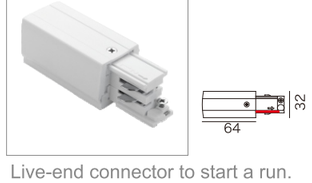
Accessory

Power supply F3007



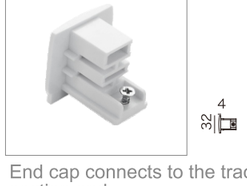
Live-end connector to start a run.

Power supply F3008



Live-end connector to start a run.

End cap F3009



End cap connects to the track section end.

Accessory

L-Corner F3013

"L" connector to connect two trakc sections at a 90 angle.

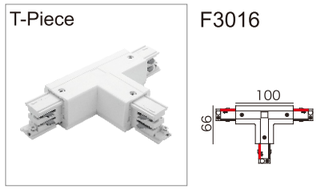
L-Corner F3014

"L" connector to connect two trakc sections at a 90 angle.

T-Piece F3015

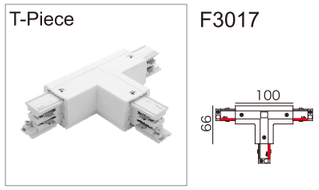
"T" connector to connect three trakc sections into a T configuration.

T-Piece F3016



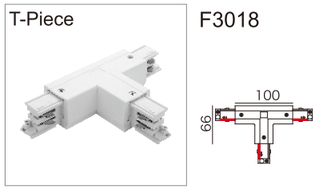
"T" connector to connect three trakc sections into a T configuration.

T-Piece F3017



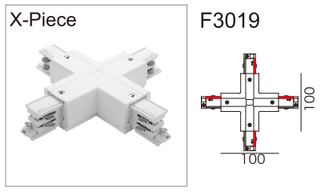
"T" connector to connect three trakc sections into a T configuration.

T-Piece F3018



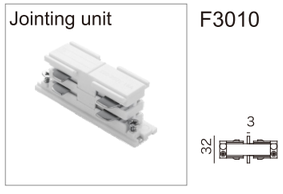
"T" connector to connect three trakc sections into a T configuration.

X-Piece F3019



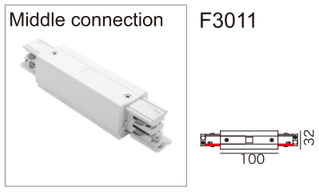
"X" connector to connect four trakc sections into a cross configuration.

Jointing unit F3010



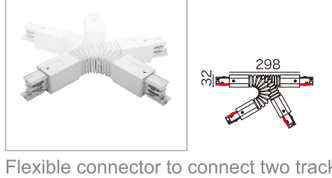
Mini joiner A low profile connector to join two straight track sections end-to-end.

Middle connection F3011



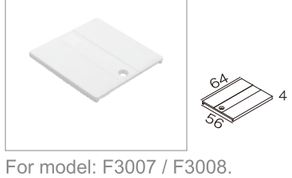
Straight connector to connect two track sectionsend-to-end. It provides a center feed option.

Adjustable F3012



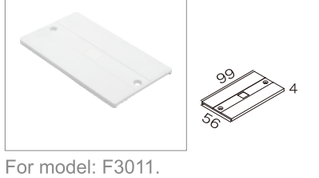
Flexible connector to connect two track sections at any angle up to 90 or wall to ceiling or pitched ceiling applications.

Cover plate F3020



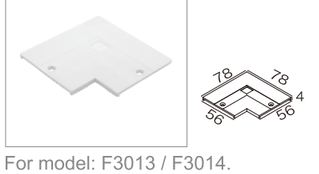
For model: F3007 / F3008.

Cover plate F3021



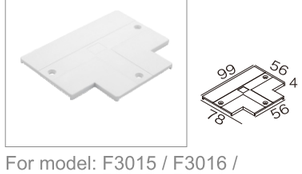
For model: F3011.

Cover plate F3022



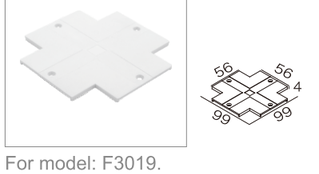
For model: F3013 / F3014.

Cover plate F3023



For model: F3015 / F3016 / F3017 / F3018.

Cover plate F3024



For model: F3019.

Adopting high quality LED chip, with pure light color and good color temperature consistency.
The outer shell is made of mold rolling armor plate with white powder spraying on the surface.
White/Black housing color optional.
Two different structures of rim or rimless frame are optional, which are suitable for different decoration styles.
Application: hotels, restaurants, shopping malls, villas, residences, etc.

Trimless

Diffuser options:

Lens
10W

Reflector
10W/15W/18W

Lens + Reflector
25W/30W/43W

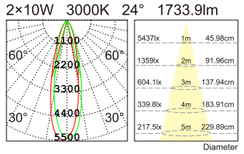
Square frame design, simple and elegant, beautiful appearance.
White powder spraying on the surface, the color won't wear out.
Two different structures of rim or rimless frame are optional, which are suitable for different decoration styles.
Precise optical design, pure light color, perfect light spot to create excellent lightings.

Lens

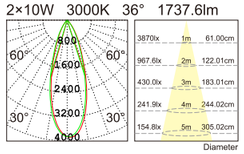
Reflector

Light distribution curve

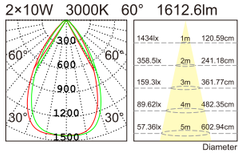
2×10W 3000K 24° 1733.9lm

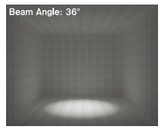


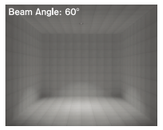
2×10W 3000K 36° 1737.6lm



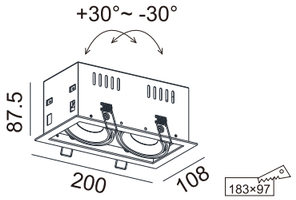
2×10W 3000K 60° 1612.6lm







Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
782.1052.25	2×10W	CREE COB	Lens	24°	1733.9lm	3000K	Size/CTN: 490×435×275 mm G.W./CTN: 12.15 kgs PCS/CNT: 12 pcs
	2×10W	CREE COB	Lens	36°	1737.6lm	3000K	
	2×10W	CREE COB	Lens	60°	1612.6lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

5 YEARS WARRANTY

Reflector Optional

15° 24° 38° 60°

Optional LED Driver

TRIDONIC ACTEC PHILIPS

TRIDONIC IP20

Global (Grille DownLight) http://www.missal-leuchten.de MISSAL OBJEKT LICHT

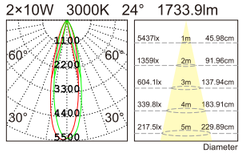
Square frame design, simple and elegant, beautiful appearance.
White powder spraying on the surface, the color won't wear out.
Two different structures of rim or rimless frame are optional, which are suitable for different decoration styles.
Precise optical design, pure light color, perfect light spot to create excellent lightings.

Lens

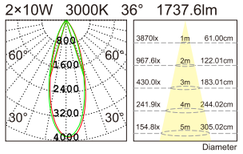
Reflector

Light distribution curve

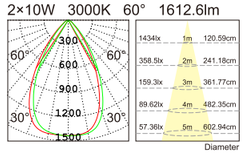
2×10W 3000K 24° 1733.9lm

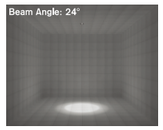


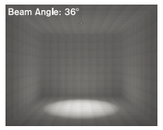
2×10W 3000K 36° 1737.6lm

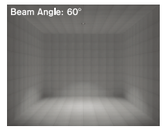


2×10W 3000K 60° 1612.6lm

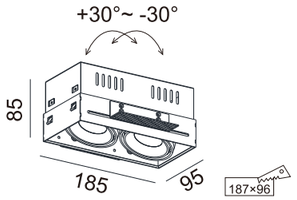








Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
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	2×10W	CREE COB	Lens	36°	1737.6lm	3000K	
	2×10W	CREE COB	Lens	60°	1612.6lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

5 YEARS WARRANTY

Reflector Optional

15° 24° 38° 60°

Optional LED Driver

TRIDONIC ACTEC PHILIPS

TRIDONIC IP20

782.1256.25 1.3W

782.1146.25 3W

782.1147.25 3W

782.1178.25 3W

782.1180.25 3W

781.1014.25 3W

Superb (Mini Cabinet Light)

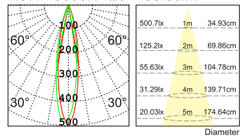
Its small and exquisite design meets the installation requirements of a small space.
Adopt high quality LED chip, with pure light color and good color temperature consistency.
External LED power supply, high power factor and high conversion efficiency.
Professional design is beneficial to heat dissipation, effectively extend the lifespan of the lamp.
Average lifespan over 30,000 hours.
Applicable places: shopping malls, hotels, exhibition halls, clothes shops, furniture and other lighting places.

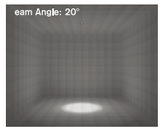
Ultrathin lens design provides uniform light spot.
Adopting high quality LED chip, with pure light color and good color temperature consistency.
Die-casting aluminum housing is durable, with white powder spraying on the surface.
Different beam angle to meet the lighting requirements of different scenes and illumination objects.

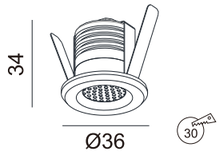
Using high-quality LED chips, the light color is pure with excellent color consistency and high CRI.
External high grade LED driver with stable performance and longer lifespan.
Tiny and fine appearance, simple and exquisite appearance style, excellent quality.
One LED power supply can be with the most ten lamps to be more energy-efficient.

Light distribution curve

1.3W 3000K 20° 83.60lm







One LED Driver With Ten Lamps

Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1256.25	1.3W	SMD	Lens	20°	83.60lm	3000K

Dimmable (2.4G wireless remote control dimming)

20°

2700K WW 3000K WW 4000K NW 5000K CW

Packing Details:
Size/CTN: 505×465×270 mm
G.W./CTN: 23.6 kgs
PCS/CNT: 18 pcs

2.4G Wireless Remote Control

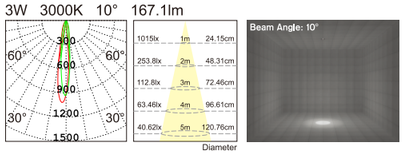
5 YEARS WARRANTY

CE RoHS TÜV ISO 9001 SEOUL TRIDONIC IP20

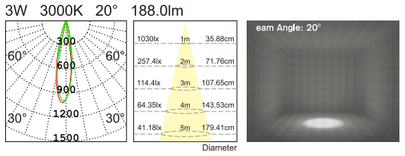
Tiny and fine appearance, simple and exquisite appearance style, excellent quality.
Small size and high power, only 40mm in diameter.
Its small and exquisite design meets the installation requirements of a small space.
Samsung 3535 as LED source with CRI>90, the objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment.

Light distribution curve

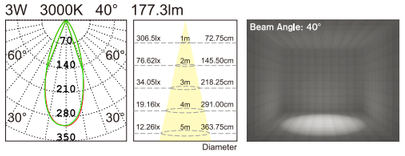
3W 3000K 10° 167.1lm



3W 3000K 20° 188.0lm



3W 3000K 40° 177.3lm



Product parameters

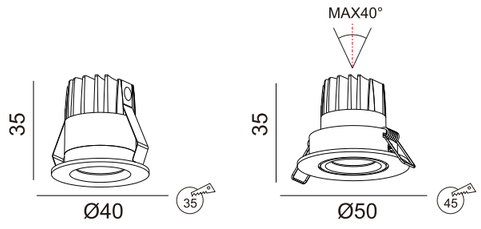
Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1146.25	3W	Samsung	Lens	10°	167.1lm	3000K
	3W	Samsung	Lens	20°	188.0lm	3000K
	3W	Samsung	Lens	40°	177.3lm	3000K
782.1147.25	3W	Samsung	Lens	10°	167.1lm	3000K
	3W	Samsung	Lens	20°	188.0lm	3000K
	3W	Samsung	Lens	40°	177.3lm	3000K

10° 20° 40° 3000K WW 3500K WW 4000K NW

Packing Details:

782.1146.25
Size/CTN: 320×280×225 mm
G.W./CTN: 6.3 kgs
PCS/CNT: 60 pcs

782.1147.25
Size/CTN: 320×280×225 mm
G.W./CTN: 6.89 kgs
PCS/CNT: 60 pcs

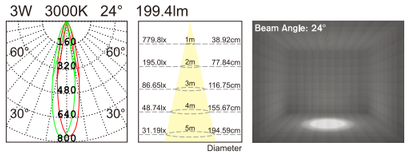


CE RoHS TÜV ISO 9001 SAMSUNG TRIDONIC IP20

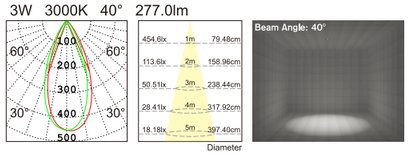
Tiny and fine appearance, simple and exquisite appearance style, excellent quality.
Small size and high power, only 40mm in diameter.
Its small and exquisite design meets the installation requirements of a small space.
CREE COB as LED source with CRI>90, the objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment.

Light distribution curve

3W 3000K 24° 199.4lm



3W 3000K 40° 277.0lm



Product parameters

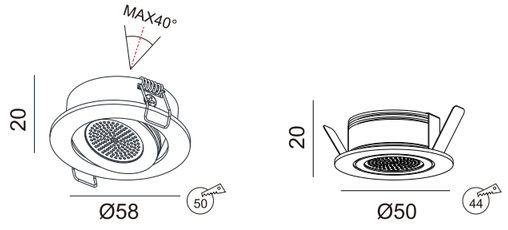
Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
782.1178.25	3W	CREE COB	Lens	24°	199.4lm	3000K
	3W	CREE COB	Lens	40°	277.0lm	3000K
782.1180.25	3W	CREE COB	Lens	24°	199.4lm	3000K
	3W	CREE COB	Lens	40°	277.0lm	3000K

24° 40° 3000K WW 3500K WW 4000K NW 4000K NW

Packing Details:

782.1178.25
Size/CTN: 465×190×225 mm
G.W./CTN: 4.66 kgs
PCS/CNT: 30 pcs

782.1180.25
Size/CTN: 465×190×225 mm
G.W./CTN: 4.18 kgs
PCS/CNT: 30 pcs

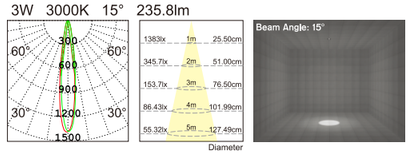


CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

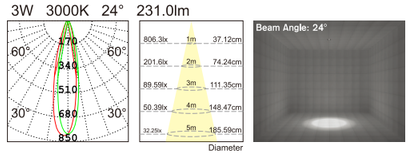
Tiny and fine appearance, simple and exquisite appearance style, excellent quality.
Small size and high power, only 40mm in diameter.
Its small and exquisite design meets the installation requirements of a small space.
CREE COB as LED source with CRI>90, the objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment.

Light distribution curve

3W 3000K 15° 235.8lm



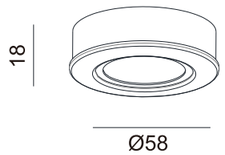
3W 3000K 24° 231.0lm



Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT
781.1014.25	3W	CREE COB	Lens	15°	235.8lm	3000K
	3W	CREE COB	Lens	24°	231.0lm	3000K

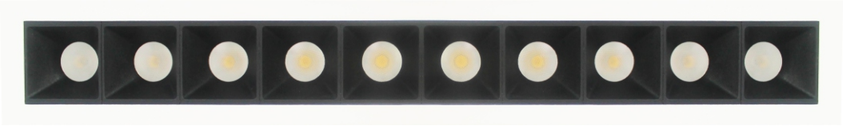
Packing Details:
Size/CTN: 465×190×225 mm
G.W./CTN: 4.876 kgs
PCS/CNT: 30 pcs



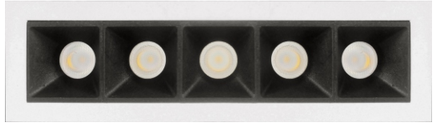
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Unique (Cabinet Light)

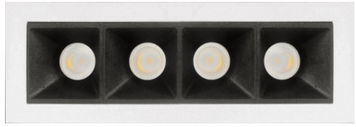
Aluminum Alloy housing by die-casting for good heat dissipation;
Easy installation: use stainless steel shrapnel, safe and durable;
Lens diffuser, 10°/30°/50° as options;
No flicker, soft and uniform light;
Exclusive design, brand led and driver to ensure long lifetime and high performance
Comply with new ERP standards, meet high requirement in light.



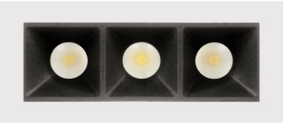
10 LED



5 LED



4 LED

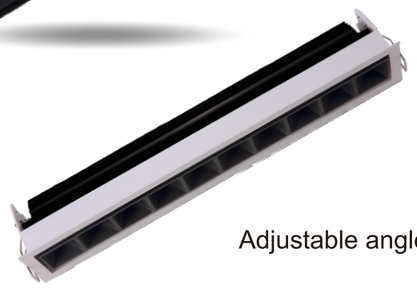


3 LED

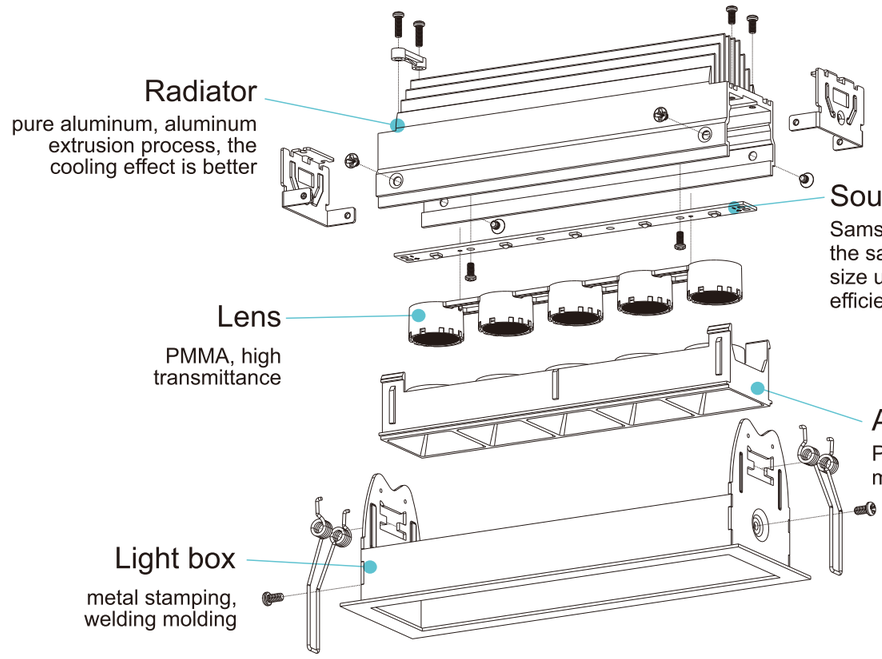
2 LED

1 LED

Trimless



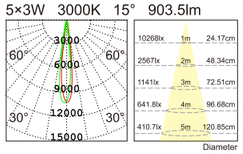
Adjustable angle



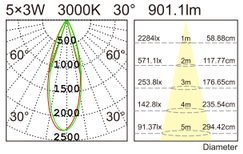
Unique design and production process, simple and flexible, stable and practical
Professional design is beneficial to heat dissipation, effectively extend the lifespan of the lamp
A variety of sizes to meet customer requirements
Samsung 3535 as a light source, high quality, high CRI and uniform colour consistency
Adjustable angle is optional, rim and rimless frame is optional

Light distribution curve

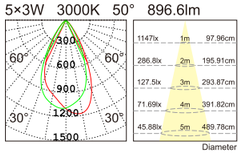
5×3W 3000K 15° 903.5lm

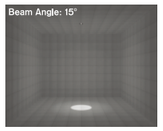


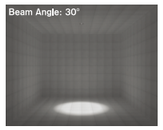
5×3W 3000K 30° 901.1lm

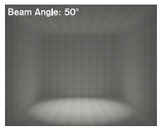


5×3W 3000K 50° 896.6lm



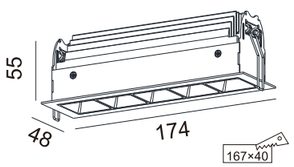






Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT
782.1156.25	5×3W	Samsung	Lens	15°	90	903.5lm	3000K
	5×3W	Samsung	Lens	30°	90	901.1lm	3000K
	5×3W	Samsung	Lens	50°	90	896.6lm	3000K



Packing Details
Size/CTN: 395×315×300 mm
G.W./CTN: 16.84 kgs
PCS/CNT: 30 pcs

Dimmable (0-10V / Triac / DALI Optional)

15° 30° 50°
2700K WW 3000K WW 4000K NW

5 YEAR WARRANTY

SAMSUNG

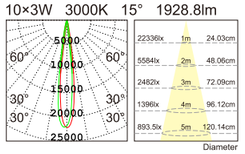
Optional LED Driver

CE RoHS TÜV ISO 9001 SAMSUNG TRIDONIC IP20

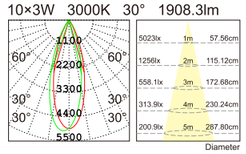
Unique design and production process, simple and flexible, stable and practical
Professional design is beneficial to heat dissipation, effectively extend the lifespan of the lamp
A variety of sizes to meet customer requirements
Samsung 3535 as a light source, high quality, high CRI and uniform colour consistency
Adjustable angle is optional, rim and rimless frame is optional

Light distribution curve

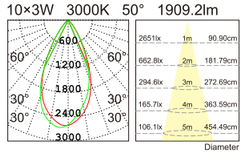
10×3W 3000K 15° 1928.8lm

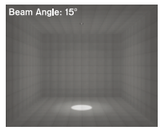


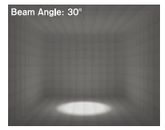
10×3W 3000K 30° 1908.3lm

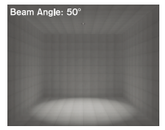


10×3W 3000K 50° 1909.2lm



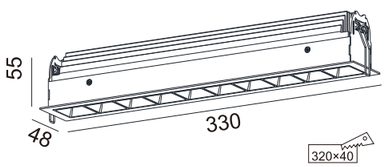






Product parameters

Model No.	Power	Optical Source	Diffuser	Beam angle	CRI	Luminous ux(LM)	CCT
782.1157.25	10×3W	Samsung	Lens	15°	90	1928.8lm	3000K
	10×3W	Samsung	Lens	30°	90	1908.3lm	3000K
	10×3W	Samsung	Lens	50°	90	1909.2lm	3000K



Packing Details
Size/CTN: 390×365×315 mm
G.W./CTN: 16.84 kgs
PCS/CNT: 15 pcs

Dimmable (0-10V / Triac / DALI Optional)

15° 30° 50°
2700K WW 3000K WW 4000K NW

5 YEAR WARRANTY

SAMSUNG

Optional LED Driver

CE RoHS TÜV ISO 9001 SAMSUNG TRIDONIC IP20

781.1023.25 10W

781.1029.25 10W

781.1024.25 15W

781.1030.25 15W

781.1025.25 10W

781.1031.25 10W

781.1026.25 15W

781.1032.25 15W

781.1036.25 30W

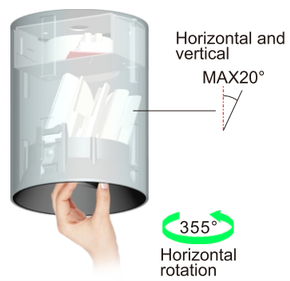
781.1037.25 15W

781.1038.25 10W

Fresh (Surface Down Light)

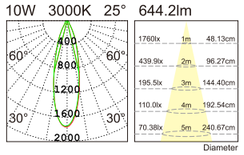
Compact, integrated and superior industrial design creates the perfect shape.
Adopting high quality LED chip, with pure light color and good color temperature consistency.
High grade LED driver with stable performance and longer lifespan.
Professional design is beneficial to heat dissipation, effectively extend the lifespan of the lamp.
Application: middle and high end lobby, railway station, bus station, shopping mall public space and etc.

Imported CREE LED chip, higher lumens with longer lifespan.
The objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment..
Embedded LED chip design for better glare control.
Round/Square frame design, White/Black color is optional.
Simple and lightweight lamp body structure, easy to installation and disassembly.

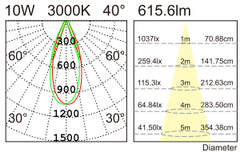


Light distribution curve

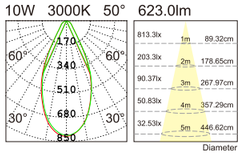
10W 3000K 25° 644.2lm



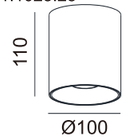
10W 3000K 40° 615.6lm



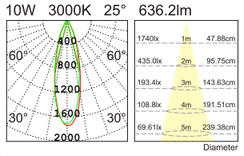
10W 3000K 50° 623.0lm



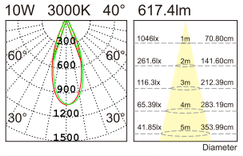
781.1023.25



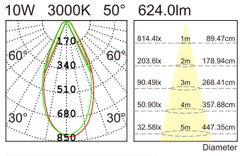
10W 3000K 25° 636.2lm



10W 3000K 40° 617.4lm



10W 3000K 50° 624.0lm



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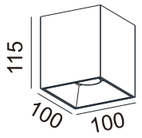
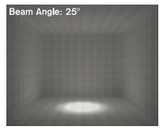
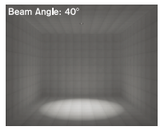
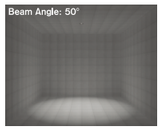








5 YEAR WARRANTY

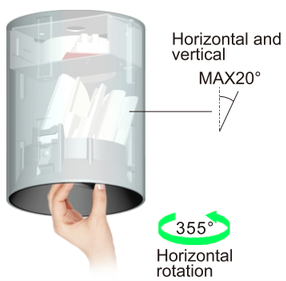
25° 40° 50°
2700K WW 3000K WW 4000K NW 5000K CW

Product parameters

	Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
	781.1023.25	10W	CREE COB	Reflector	25°	644.2lm	3000K	Size/CTN: 480×450×275 mm G.W./CTN: 11.5 kgs PCS/CNT: 18 pcs
		10W	CREE COB	Reflector	40°	615.6lm	3000K	
		10W	CREE COB	Reflector	50°	623.0lm	3000K	
	781.1025.25	10W	CREE COB	Reflector	25°	636.2lm	3000K	Size/CTN: 480×450×275 mm G.W./CTN: 14.4 kgs PCS/CNT: 18 pcs
		10W	CREE COB	Reflector	50°	617.4lm	3000K	
		10W	CREE COB	Reflector	50°	624.0lm	3000K	

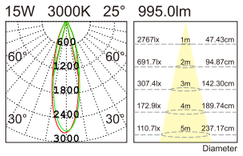
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Imported CREE LED chip, higher lumens with longer lifespan.
The objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment..
Embedded LED chip design for better glare control.
Round/Square frame design, White/Black color is optional.
Simple and lightweight lamp body structure, easy to installation and disassembly.

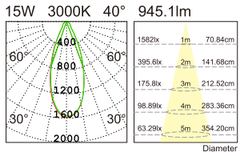


Light distribution curve

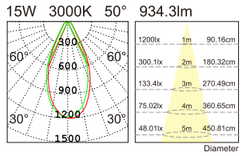
15W 3000K 25° 995.0lm



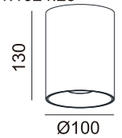
15W 3000K 40° 945.1lm



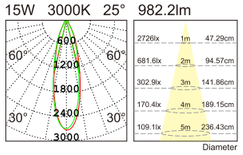
15W 3000K 50° 934.3lm



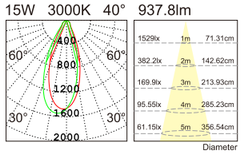
781.1024.25



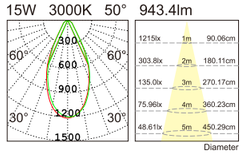
15W 3000K 25° 982.2lm



15W 3000K 40° 937.8lm



15W 3000K 50° 943.4lm



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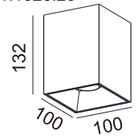
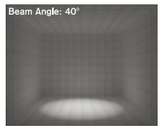
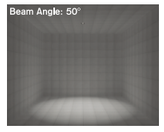






5 YEAR WARRANTY

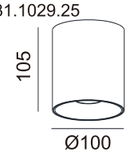
25° 40° 50°
2700K WW 3000K WW 4000K NW 5000K CW

Product parameters

	Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
	781.1024.25	15W	CREE COB	Reflector	25°	995.0lm	3000K	Size/CTN: 480×450×335 mm G.W./CTN: 13.8 kgs PCS/CNT: 18 pcs
		15W	CREE COB	Reflector	40°	945.1lm	3000K	
		15W	CREE COB	Reflector	50°	934.3lm	3000K	
	781.1026.25	15W	CREE COB	Reflector	25°	982.2lm	3000K	Size/CTN: 480×450×335 mm G.W./CTN: 16.1 kgs PCS/CNT: 18 pcs
		15W	CREE COB	Reflector	40°	937.8lm	3000K	
		15W	CREE COB	Reflector	50°	943.4lm	3000K	

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

781.1029.25



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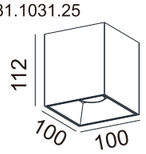


Imported CREE LED chip, higher lumens with longer lifespan.
The objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment..
Embedded LED chip design for better glare control.
Round/Square frame design, White/Black color is optional.
Simple and lightweight lamp body structure, easy to installation and disassembly.

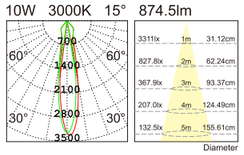
5 YEARS WARRANTY

15° 24° 38° 60°

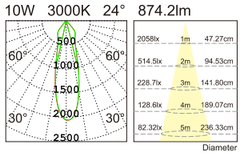
2700K WW 3000K WW 4000K NW 5000K CW

Light distribution curve

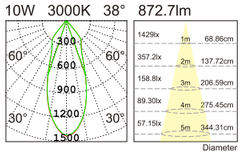
10W 3000K 15° 874.5lm



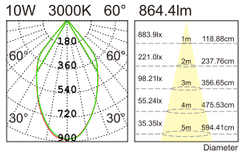
10W 3000K 24° 874.2lm



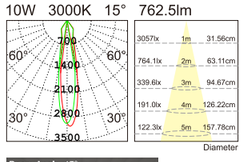
10W 3000K 38° 872.7lm



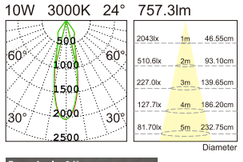
10W 3000K 60° 864.4lm



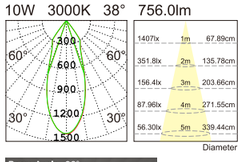
10W 3000K 15° 762.5lm



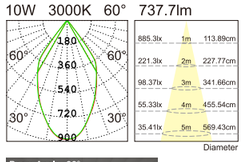
10W 3000K 24° 757.3lm

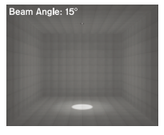


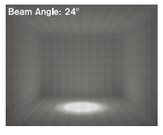
10W 3000K 38° 756.0lm

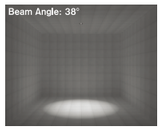


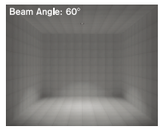
10W 3000K 60° 737.7lm









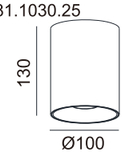


Product parameters

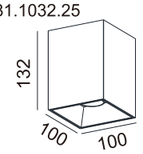
	Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
	781.1029.25	10W	CREE COB	Reflector	15°	874.5lm	3000K	Size/CTN: 480×450×275 mm G.W./CTN: 11.86 kgs PCS/CNT: 18 pcs
		10W	CREE COB	Reflector	24°	874.2lm	3000K	
		10W	CREE COB	Reflector	38°	872.7lm	3000K	
		10W	CREE COB	Reflector	60°	864.4lm	3000K	
	781.1031.25	10W	CREE COB	Reflector	15°	762.5lm	3000K	Size/CTN: 480×450×275 mm G.W./CTN: 14.76 kgs PCS/CNT: 18 pcs
		10W	CREE COB	Reflector	24°	757.3lm	3000K	
		10W	CREE COB	Reflector	38°	756.0lm	3000K	
		10W	CREE COB	Reflector	60°	737.7lm	3000K	

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

781.1030.25



781.1032.25



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Round/Square frame design, White/Black color is optional.
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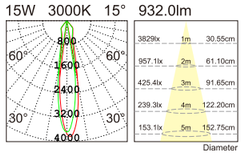
5 YEARS WARRANTY

15° 24° 38° 60°

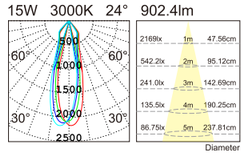
2700K WW 3000K WW 4000K NW 5000K CW

Light distribution curve

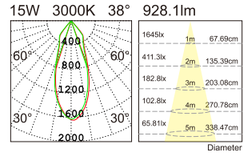
15W 3000K 15° 932.0lm



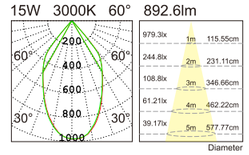
15W 3000K 24° 902.4lm



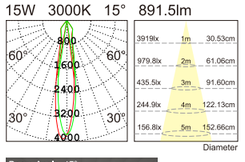
15W 3000K 38° 928.1lm



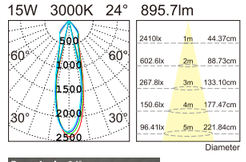
15W 3000K 60° 892.6lm



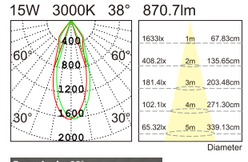
15W 3000K 15° 891.5lm



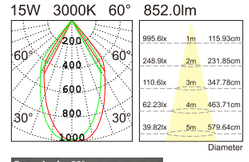
15W 3000K 24° 895.7lm

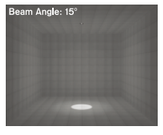


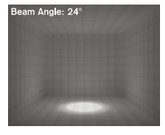
15W 3000K 38° 870.7lm

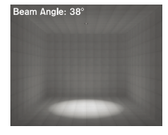


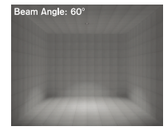
15W 3000K 60° 852.0lm









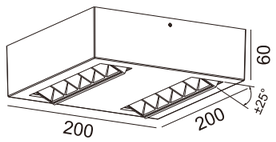


Product parameters

	Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
	781.1030.25	15W	CREE COB	Reflector	15°	932.0lm	3000K	Size/CTN: 480×450×335 mm G.W./CTN: 14.16 kgs PCS/CNT: 18 pcs
		15W	CREE COB	Reflector	24°	902.4lm	3000K	
		15W	CREE COB	Reflector	38°	928.1lm	3000K	
		15W	CREE COB	Reflector	60°	892.6lm	3000K	
	781.1032.25	15W	CREE COB	Reflector	15°	891.5lm	3000K	Size/CTN: 480×450×335 mm G.W./CTN: 16.46 kgs PCS/CNT: 18 pcs
		15W	CREE COB	Reflector	24°	895.7lm	3000K	
		15W	CREE COB	Reflector	38°	870.7lm	3000K	
		15W	CREE COB	Reflector	60°	852.0lm	3000K	

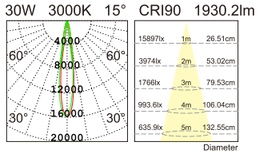
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Quality Samsunm 3535 chip with high lumens, uniform color consistency.
Advanced heat sink design dissipates heat effectively and prolongs LED lifespan.
Compact design, economical and energy saving.
External high efficiency LED power supply for constant power output.

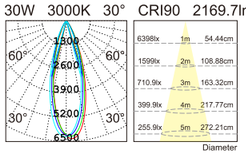


Light distribution curve

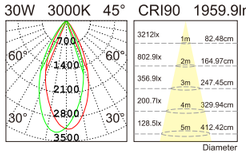
30W 3000K 15° CRI90 1930.2lm

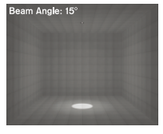


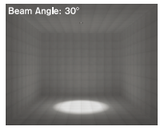
30W 3000K 30° CRI90 2169.7lm

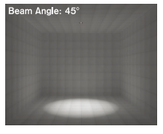


30W 3000K 45° CRI90 1959.9lm









Product parameters

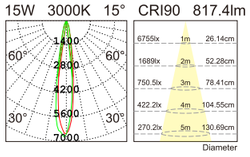
	Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
	781.1036.25	30W	CREE COB	Lens	15°	1930.2lm	3000K	Size/CTN: 465×465×235 mm G.W./CTN: 13.18 kgs PCS/CNT: 8 pcs
		30W	CREE COB	Lens	30°	2169.7lm	3000K	
		30W	CREE COB	Lens	45°	1959.9lm	3000K	

SAMSUNG TRIDONIC IP20

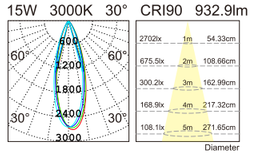
Quality Samsunm 3535 LED chip with high lumens, uniform color consistency.
Advanced heat sink design dissipates heat effectively and prolongs LED lifespan.
Compact design, economical and energy saving.
External high efficiency LED power supply for constant power output.

Light distribution curve

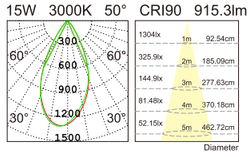
15W 3000K 15° CRI90 817.4lm

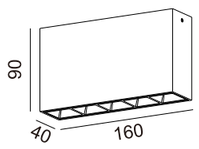


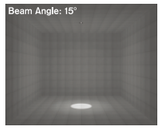
15W 3000K 30° CRI90 932.9lm

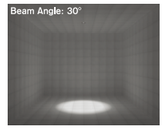


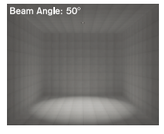
15W 3000K 50° CRI90 915.3lm

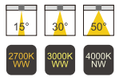










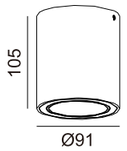


Product parameters

	Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
	781.1037.25	15W	CREE COB	Lens	15°	817.4lm	3000K	Size/CTN: 395×315×300 mm G.W./CTN: 16.22 kgs PCS/CNT: 30 pcs
		15W	CREE COB	Lens	30°	932.9lm	3000K	
		15W	CREE COB	Lens	50°	915.3lm	3000K	

SAMSUNG TRIDONIC IP20

Quality CREE LED chip with high lumens, uniform color consistency.
Advanced heat sink design dissipates heat effectively and prolongs LED lifespan.
Compact design, economical and energy saving.
External high efficiency LED power supply for constant power output.



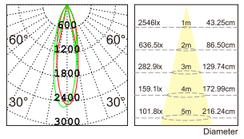
5 YEARS WARRANTY

25° 30° 45°

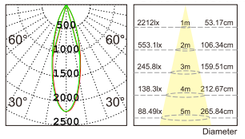
2700K WW 3000K WW 4000K NW 5000K CW

Light distribution curve

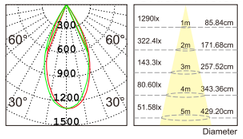
10W 3000K 25° CRI90 743.9lm

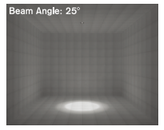


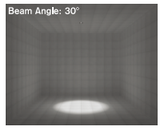
10W 3000K 30° CRI90 748.4lm

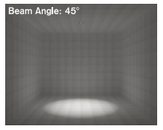


10W 3000K 45° CRI90 746.6lm









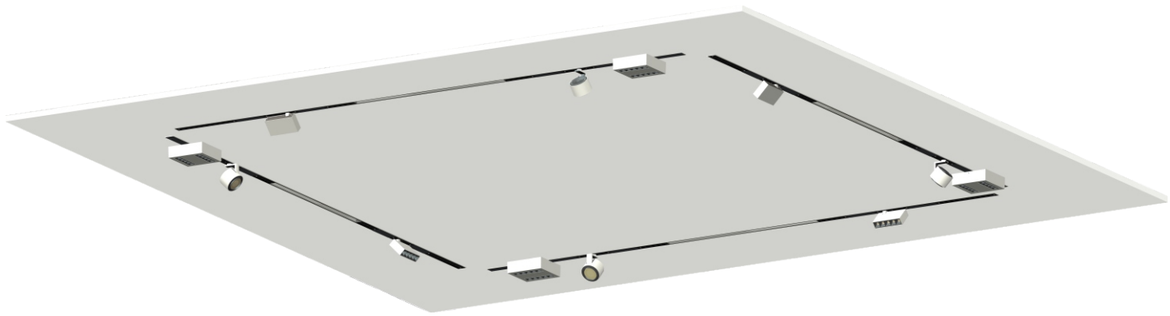
Product parameters

	Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
	781.1038.25	10W	CREE COB	Reflector	25°	743.9lm	3000K	Size/CTN: 425×395×275 mm G.W./CTN: 11 kgs PCS/CNT: 18 pcs
		10W	CREE COB	Reflector	30°	748.4lm	3000K	
		10W	CREE COB	Reflector	45°	746.6lm	3000K	

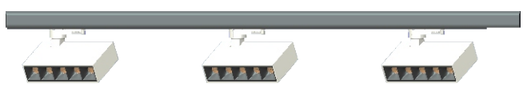
CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

Lucifer (Lighting system)

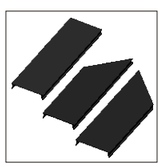
Linear Lighting system design. In order to satisfy different lighting demand, we design this system to show the different way for lighting requirement. The system include office lighting, kinds of track spot lights. Simple design is popular and modern design. CITIZEN chip to show top performance.

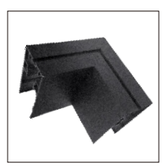


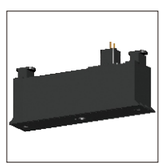
Easy to install with different kinds of track spots.CRI80,90/95/97 is optional. 2700K-5000K, Application: hotels, restaurants, shopping mall, villas ,shops and so on.



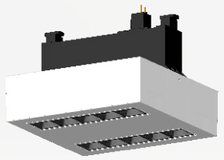
Accessories



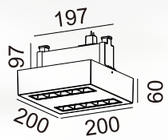


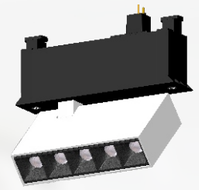


Lucifer (Offce Light)
http://www.missal-leuchten.de

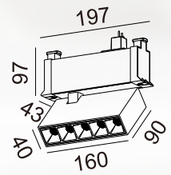


FR1324
Samsung 3535
30W
15°/30°/45°
2700K/3000K/4000K

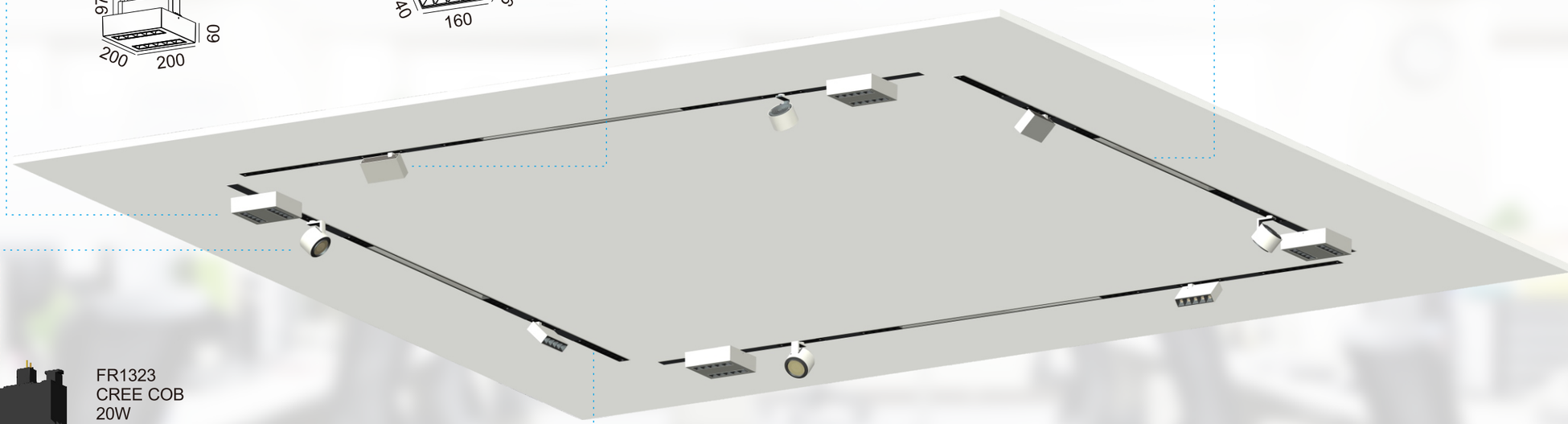




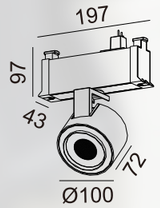
FR1328
Samsung 3535
15W
15°/30°/50°
2700K/3000K/4000K



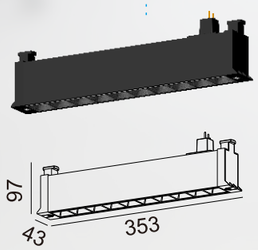
FR1334
Samsung 3535 + Everlight SMD
30W / 40W
60°
2700K/3000K/4000K



FR1323
CREE COB
20W
15°/24°/36°
2700K/3000K/4000K/5000K

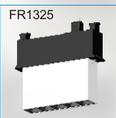
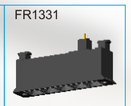


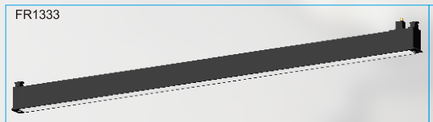
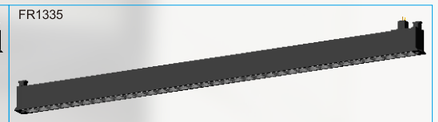
FR1332
Samsung 3535
30W
15°/30°/50°
2700K/3000K/4000K



5 YEAR WARRANTY

Optional Type

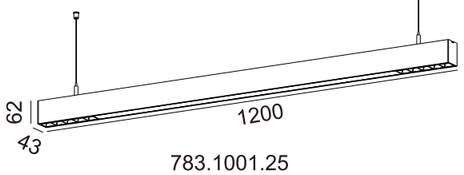
FR1322	FR1325	FR1326	FR1327	FR1329	FR1330	FR1331
						
CREE COB 10W 15°/24°/36° 2700K/3000K /4000K/5000K	Samsung 3535 15W 15°/30°/50° 2700K/3000K /4000K	CREE COB 15W 24°/38°/50° 2700K/3000K /4000K/5000K	CREE COB 33W 15°/24°/38° 2700K/3000K /4000K/5000K	CREE COB 30W 15°/24°/38° 2700K/3000K /4000K/5000K	CREE COB 30W 15°/24°/36° 2700K/3000K /4000K/5000K	Samsung 3535 15W 15°/30°/50° 2700K/3000K /4000K

FR1333	FR1335
	
Everlight SMD 30W / 40W 100° 2700K/3000K/4000K/5000K	Samsung 3535 36W / 46W 30° 2700K/3000K/4000K

Unique design, combined with SMD and COB light source, a variety of illumination angles are optional.
Die-cast aluminum housing plus PC cover.
Adopt Samsung 3535 and Everlight SMD light source, high CRI with excellent color consistency.

Installation

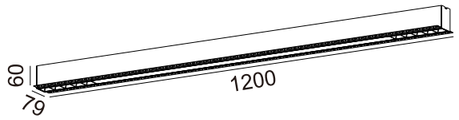
Suspended



783.1001.25

Optional size:
600×43×62mm / 1200×43×62mm / 1500×43×62mm

Recessed

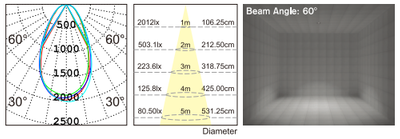


783.1004.25

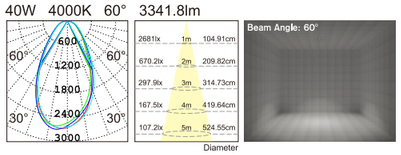
Optional size:
600×79×60mm / 1200×79×60mm / 1500×79×60mm

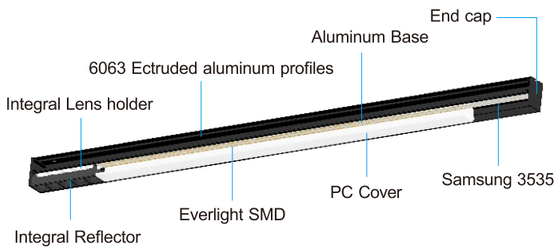
Light distribution curve

30W 4000K 60° 2544.2lm



40W 4000K 60° 3341.8lm





5 YEARS WARRANTY

SAMSUNG Everlight SMD

2700K WW 3000K WW 4000K NW

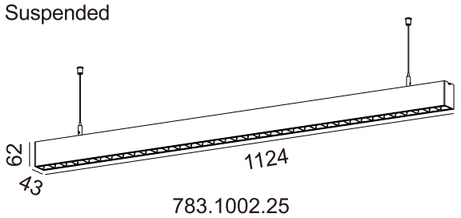
Product parameters

Model	Optical source	Power	Diffuser	Size	Packing Details
783.1001.25	Samsung 3535 + Everlight SMD	30W/40W	Lens + PC Cover	1200×43×62mm	Size/CTN: 1250×235×315 mm G.W./CTN: 13.4 kgs PCS/CNT: 6 pcs
783.1004.25	Samsung 3535 + Everlight SMD	30W/40W	Lens + PC Cover	1200×79×60mm	Size/CTN: 1250×235×315 mm G.W./CTN: 14.2 kgs PCS/CNT: 6 pcs

The light is soft and beam angles are optional.
High grade Samsung 3535 with high CRI and uniform colour consistency.
Slim and flexible structure, the lamp can be used in various places.

Installation

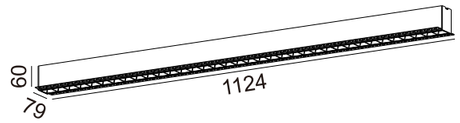
Suspended



783.1002.25

Optional size:
600×43×62mm / 1124×43×62mm / 1500×43×62mm

Recessed

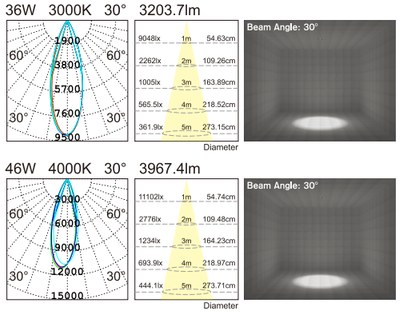


783.1005.25

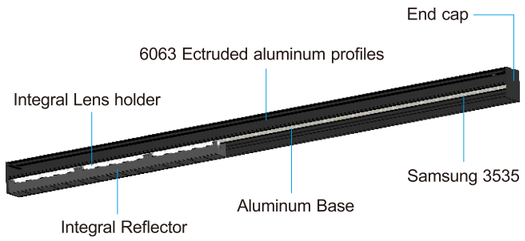
Optional size:
600×79×60mm / 1124×79×60mm / 1500×79×60mm

Light distribution curve

36W 3000K 30° 3203.7lm



46W 4000K 30° 3967.4lm



5 YEAR WARRANTY

SAMSUNG

2700K WW 3000K WW 4000K NW

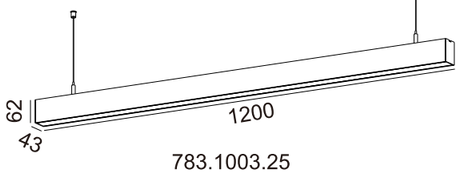
Product parameters

Model	Optical source	Power	Diffuser	Size	Packing Details
783.1002.25	Samsung 3535	36W/46W	Lens	1124×43×62mm	Size/CTN: 1175×235×315 mm G.W./CTN: 13.95 kgs PCS/CNT: 6 pcs
783.1005.25	Samsung 3535	36W/46W	Lens	1124×79×60mm	Size/CTN: 1175×235×315 mm G.W./CTN: 14.73 kgs PCS/CNT: 6 pcs

Everlight SMD LED chip with high lumen, lower light attenuation and longer lifespan
High quality and reliable material selection, die-casting aluminum lamp body and PC cover

Installation

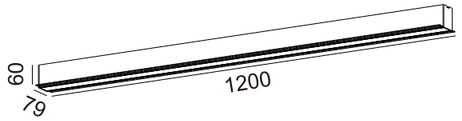
Suspended



783.1003.25

Optional size:
600×43×62mm / 1200×43×62mm / 1500×43×62mm

Recessed

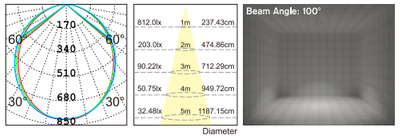


783.1006.25

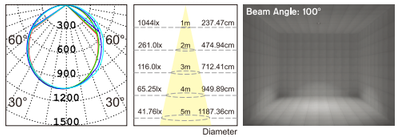
Optional size:
600×79×60mm / 1200×79×60mm / 1500×79×60mm

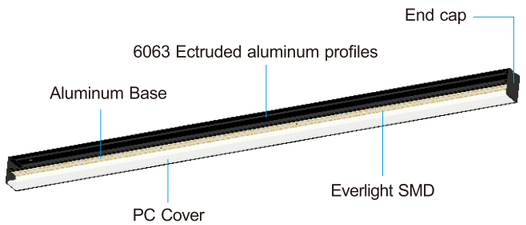
Light distribution curve

30W 4000K 100° 2080.3lm



40W 4000K 100° 2741.1lm





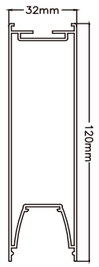
5 YEAR WARRANTY

2700K WW 3000K WW 4000K NW

Product parameters

Model	Optical source	Power	Diffuser	Size	Packing Details
783.1003.25	Everlight SMD	30W/40W	PC Cover	1200×43×62mm	Size/CTN: 1250×235×315 mm G.W./CTN: 12.94 kgs PCS/CNT: 6 pcs
783.1006.25	Everlight SMD	30W/40W	PC Cover	1200×79×60mm	Size/CTN: 1250×235×315 mm G.W./CTN: 13.75 kgs PCS/CNT: 6 pcs

Suspension Style



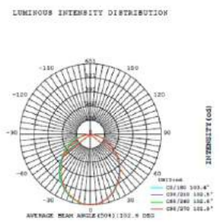
1-10V DALI

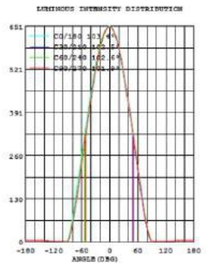
PC | SMD 2835 | PF >0.9 | CRI >82 | 3000K 4000K 6500K | NoFlicker | >75 LM/W | IP20 | 3 years warranty

Parameter

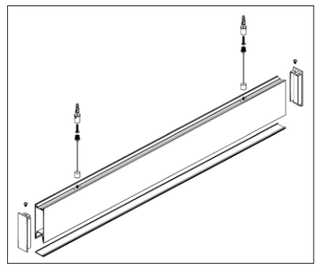
ModelNO.	782.32120.25				
Length	600mm	900mm	1200mm	1500mm	1800mm
Power	12W	18W	24W	30W	36W
LEDQuantities	60pcs	90pcs	120pcs	144pcs	180pcs

Photometric



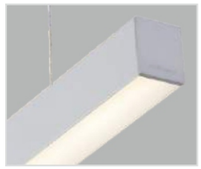


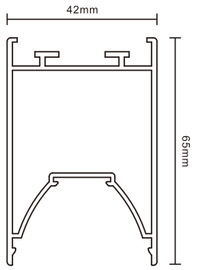
TechnicalDrawing



Suspension Style

Surface Mounted Style





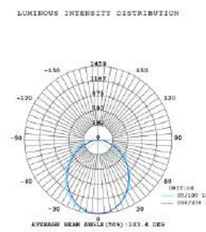
1-10V DALI

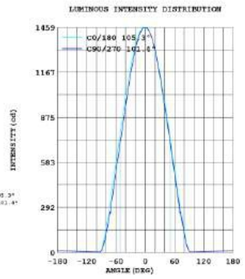
PC | SMD 2835 | PF >0.9 | CRI >82 | 3000K 4000K 6500K | NoFlicker | >100 LM/W | IP20 | 3 years warranty

Parameter

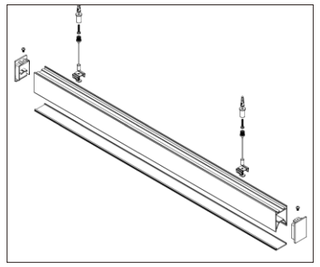
ModelNO.	782.4265.25				
Length	600mm	900mm	1200mm	1500mm	1800mm
Power	18W	24W	30W	40W	50W
LEDQuantities	60pcs	90pcs	120pcs	144pcs	180pcs

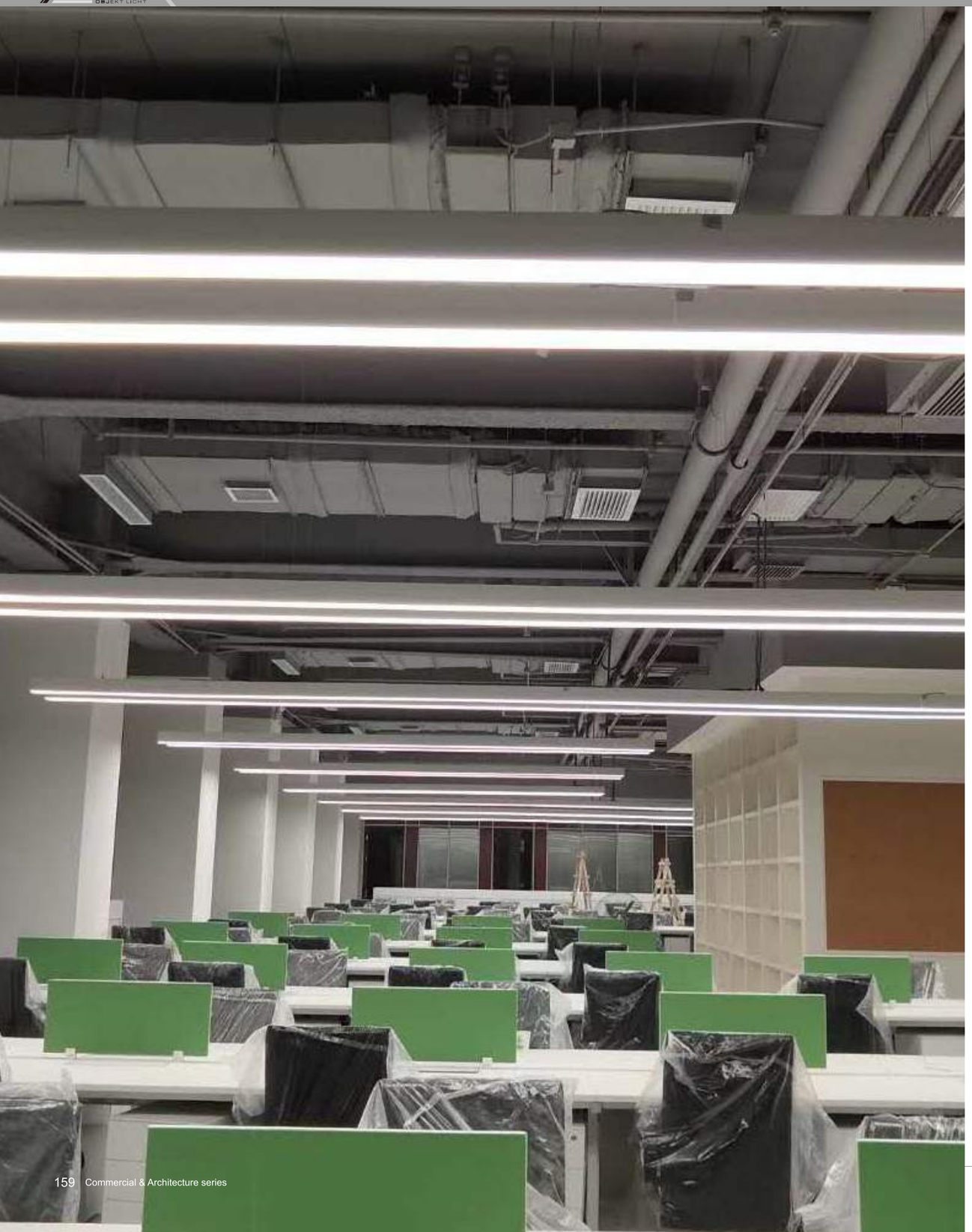
Photometric

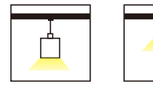




TechnicalDrawing

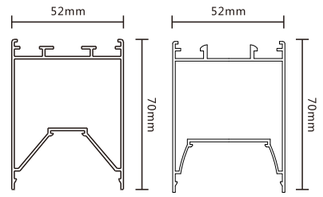






Suspension Style

Surface Mounted Style



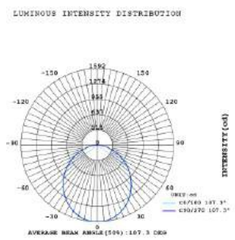
CE | SAA | RCM | CCC | 1-10V | DALI

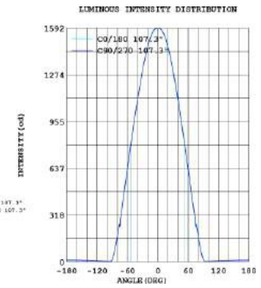
PC | SMD 2835 | PF >0.9 | CRI >82 | 3000K 4000K 6500K | NoFlicker | >100 LM/W | IP20 | 3 years warranty

Parameter

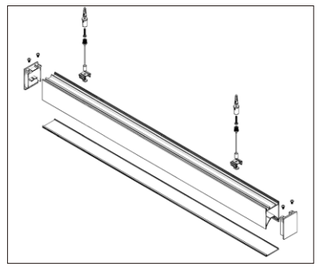
ModelNO.	782.5270.25				
Length	600mm	900mm	1200mm	1500mm	1800mm
Power	20W	30W	30W	40W	50W
LEDQuantities	60pcs	90pcs	120pcs	144pcs	180pcs

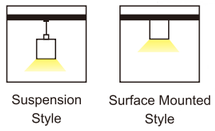
Photometric





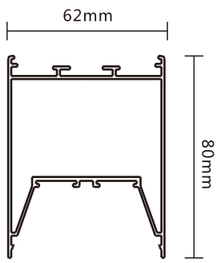
TechnicalDrawing





Suspension Style

Surface Mounted Style



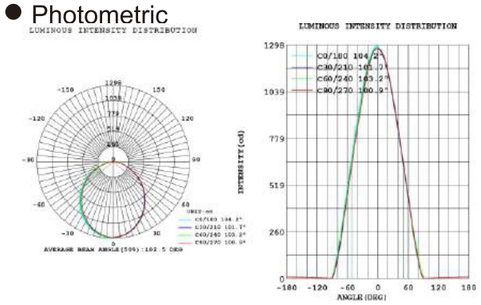
1-10V DALI

PC | SMD 2835 | PF >0.9 | CRI >82 | 3000K 4000K 6500K | NoFlicker | >100 LM/W | IP20 | 3 years warranty

Parameter

ModelNO.	782.6280.25				
Length	600mm	900mm	1200mm	1500mm	1800mm
Power	20W	30W	40W	50W	60W
LEDQuantities	120pcs	192pcs	240pcs	288pcs	360pcs

Photometric



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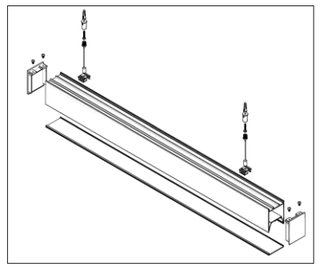
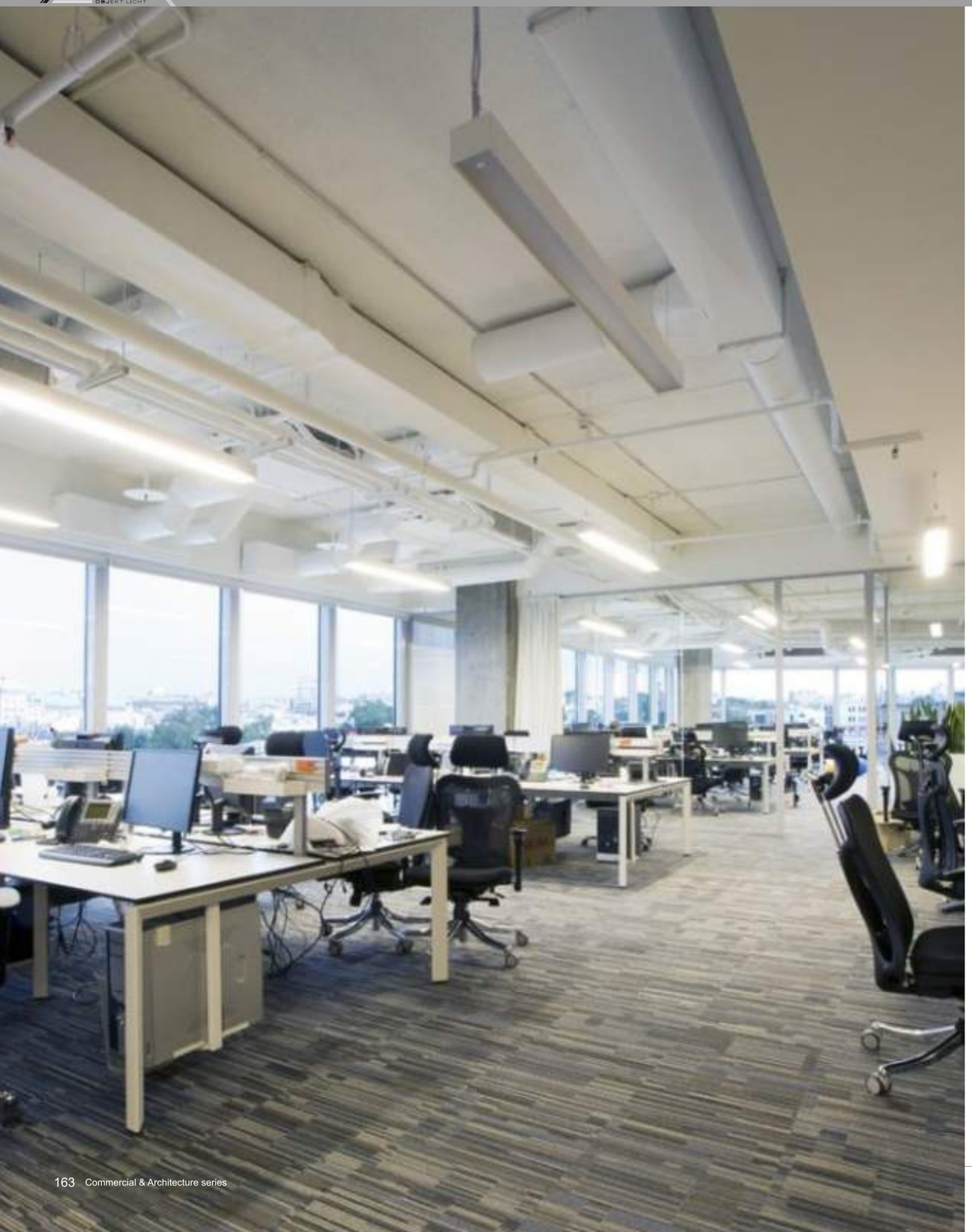
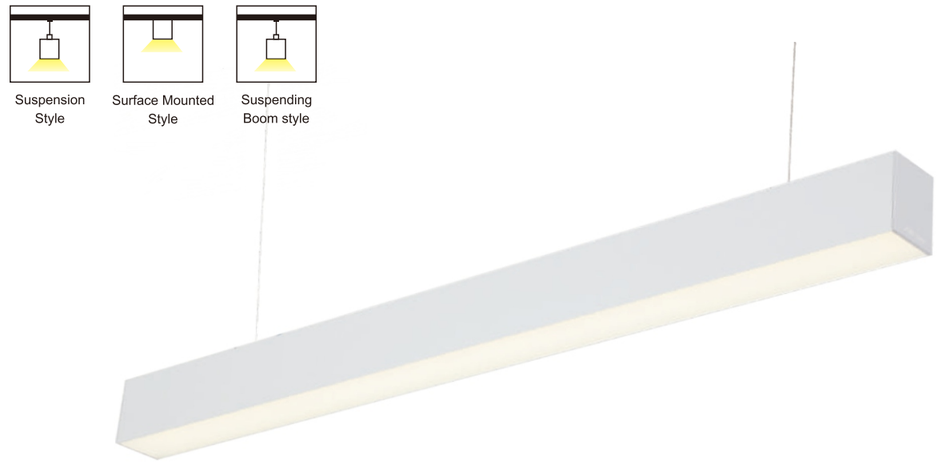
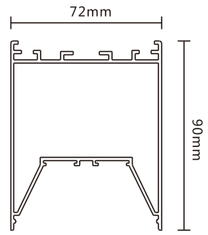








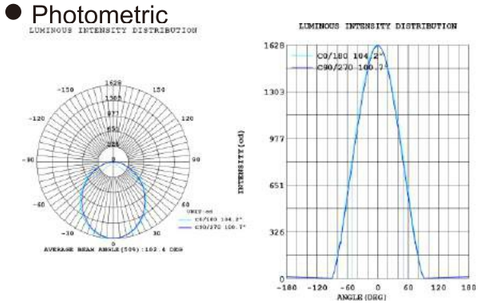
1-10V DALI

PC | SMD 2835 | PF >0.9 | CRI >82 | 3000K 4000K 6500K | NoFlicker | >95 LM/W | IP20 | 3 years warranty

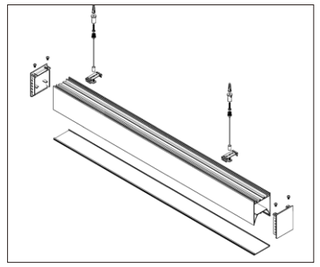
Parameter

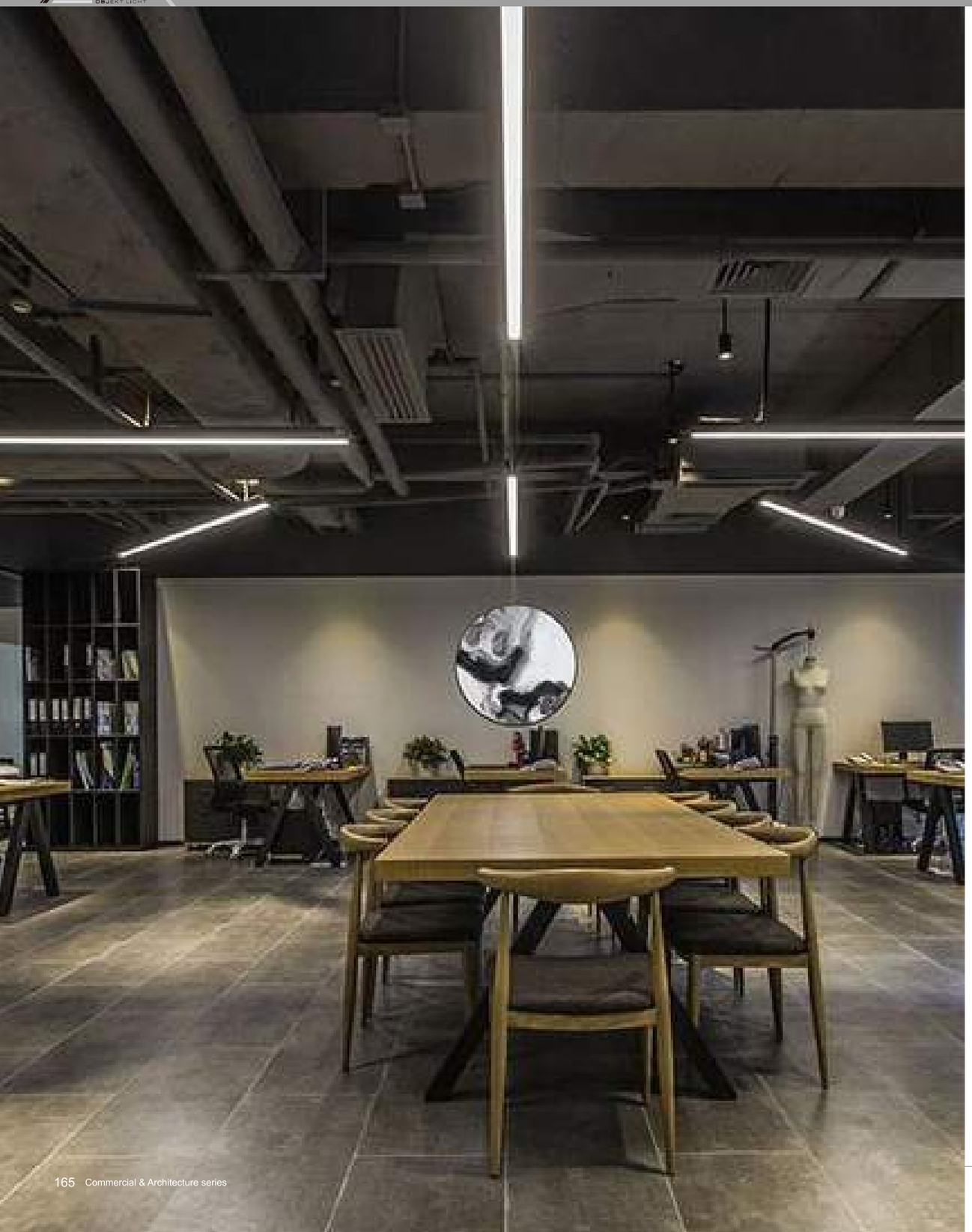
ModelNO.	782.7290.25				
Length	600mm	900mm	1200mm	1500mm	1800mm
Power	20W	30W	40W	50W	60W
LEDQuantities	120pcs	192pcs	240pcs	288pcs	360pcs

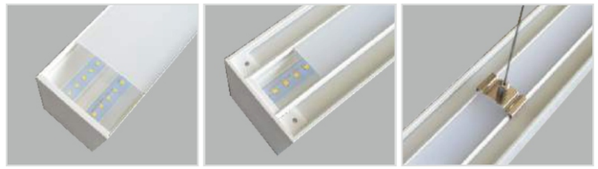
Photometric

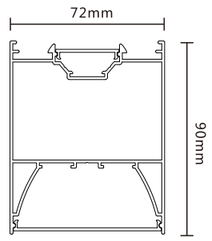


TechnicalDrawing









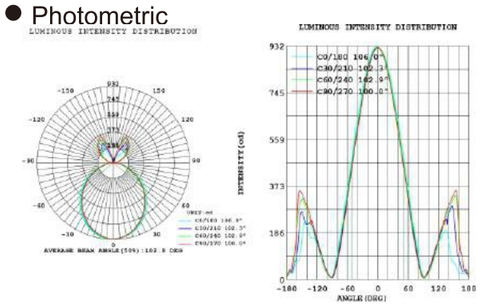
CE | SAA | RCM | CCC | 1-10V | DALI

PC | SMD 2835 | PF >0.9 | CRI >82 | 3000K 4000K 6500K | NoFlicker | >85 LM/W | IP20 | 3 years warranty

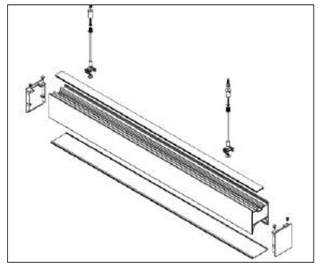
Parameter

ModelNO.	782.7291.25		
Length	600mm	900mm	1200mm
Power	30W	40W	40-60W
LEDQuantities	180pcs	288pcs	360pcs

Photometric



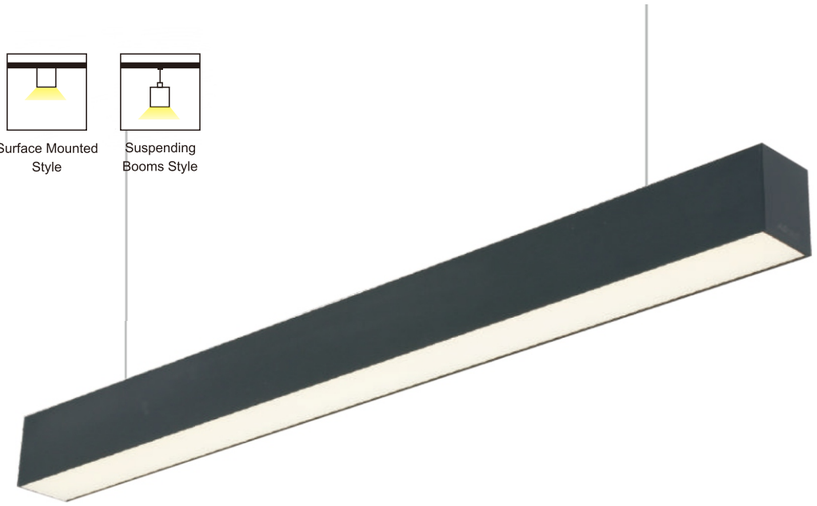
TechnicalDrawing

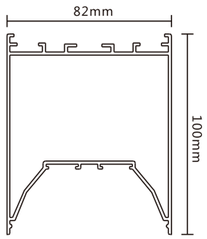


Suspension Style

Surface Mounted Style

Suspending Booms Style





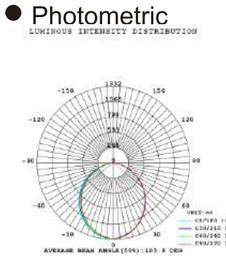
1-10V DALI

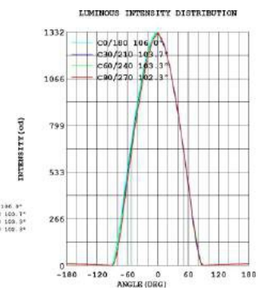
PC | SMD 2835 | PF >0.9 | CRI >82 | 3000K 4000K 6500K | NoFlicker | >95 LM/W | IP20 | 3 years warranty

Parameter

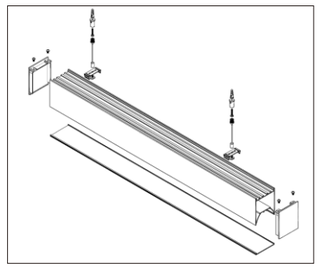
ModelNO.	782.82100.25		
Length	600mm	900mm	1200mm
Power	30W	40W	40-60W
LEDQuantities	180pcs	288pcs	360pcs

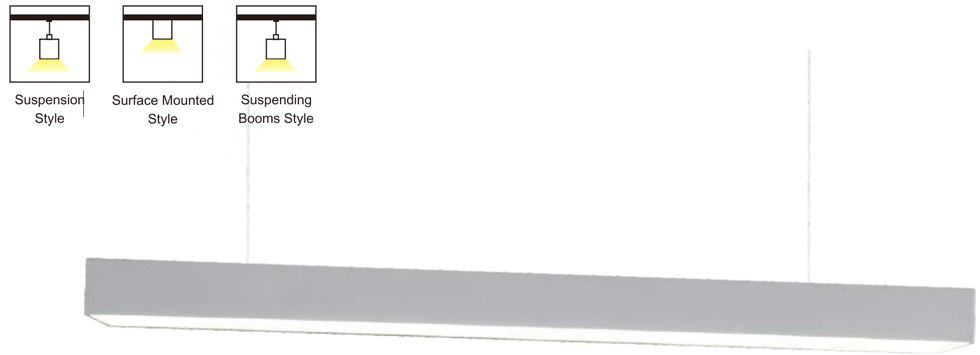
Photometric

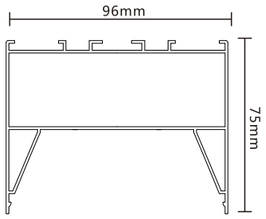




TechnicalDrawing







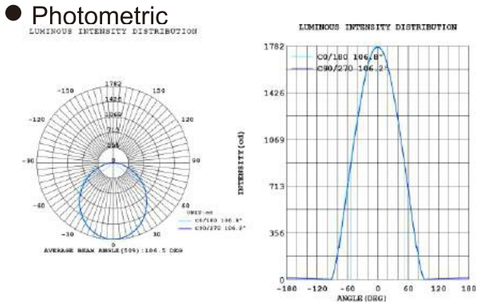
CE | SAA | RCM | CCC | 1-10V | DALI

PC | SMD 2835 | PF >0.9 | CRI >82 | 3000K 4000K 6500K | NoFlicker | >95 LM/W | IP20 | 3 years warranty

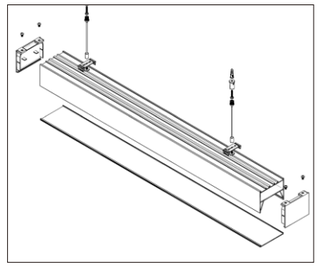
Parameter

ModelNO.	782.9675.25				
Length	600mm	900mm	1200mm	1500mm	1800mm
Power	20W	30W	40W	50W	60W
LEDQuantities	120pcs	192pcs	240pcs	288pcs	360pcs

Photometric



TechnicalDrawing



Gaea (Surface Down Light) http://www.missal-leuchten.de

782.5430.25
30W/42W/52W

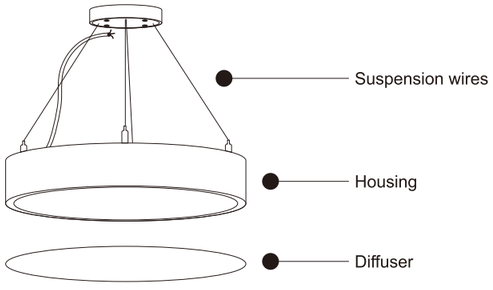
782.880.25
24W/32W/36W

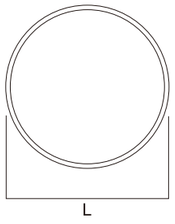
Minimalist

Gaea (Spot Light)

led modern surface mounted lighting.
New Shine Lighting focus on LED linear lights / LED Moon light design
Simple Style, high Brightness Cool White Light Metal Round
Surface-Mounted Led Ceiling Light.
Precise optical design,pure light color,perfect light to create excellent lighting.
Various optional color temperature can satisfy different needs of atmosphere.

Product Details



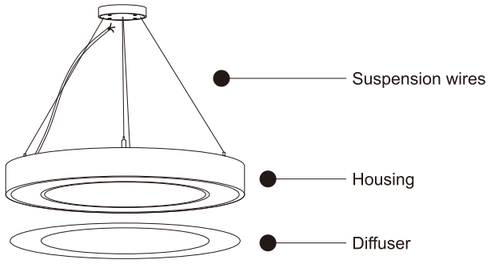


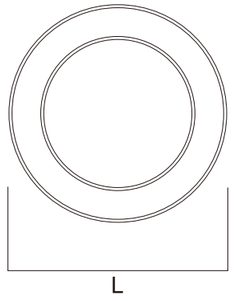
Product parameters

Model No.	Lamp dimension	Power	Body color	CCT	Lumen	Input Voltage
782.5430.25-30	Ø400	30W	Black / White	4000-4500K	1650 lm	180V~240V/50Hz
				6500-7000K	1800 lm	
782.5430.25-42	Ø500	42W	Black / White	4000-4500K	2310 lm	180V~240V/50Hz
				6500-7000K	2520 lm	
782.5430.25-52	Ø600	52W	Black / White	4000-4500K	2860 lm	180V~240V/50Hz
				6500-7000K	3120 lm	

Material	Diffuser material	Installation	Beam angle	Light source	CRI	Output Voltage
Aluminum / Iron	PMMA	Suspended / Surface mounted	180°	2835	≥75	36V~42V

Product Details





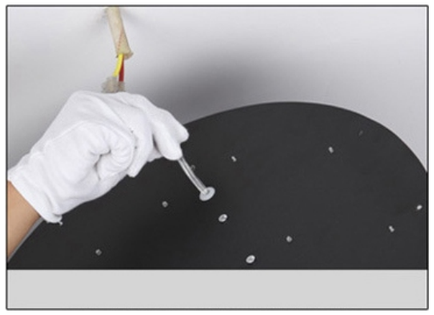
Product parameters

Model No.	Lamp dimension	Power	Body color	CCT	Lumen	Input Voltage
782.880.25-24	Ø400	24W	Black / White	4000-4500K	1320 lm	180V~240V/50Hz
				6500-7000K	1560 lm	
782.880.25-32	Ø500	32W	Black / White	4000-4500K	1760 lm	180V~240V/50Hz
				6500-7000K	2080 lm	
782.880.25-36	Ø600	36W	Black / White	4000-4500K	1980 lm	180V~240V/50Hz
				6500-7000K	2340 lm	

Material	Diffuser material	Installation	Beam angle	Light source	CRI	Output Voltage
Aluminum / Iron	PMMA	Suspended mounted	180°	2835	≥75	36V~42V

Installation

Surface mounted



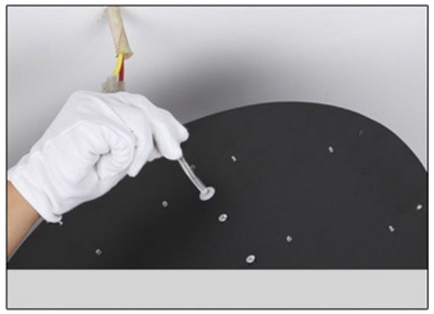
1. The reserved power cable through the lamp body.

2. Fasten the lamp body to the ceiling with screws.

3. Connect the power cable to the terminal connector.

4. Put the light diffusor into the lamp body, installation complete.

Suspended



1. Connect the light source cable into terminal connector.

2. Install the suction top box with screws.

3. Tighten with screws and secure the hanging wire.

4. Put the light diffusor into the lamp body, installation complete.

785.1002.25 7W

785.1005.25 7W

785.1006.25 10W

785.1007.25 15W

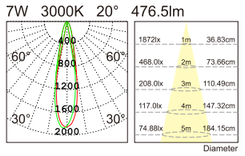
Soar (LED Module)

Extreme aesthetics and unique design, flexible and convenient operating.
Adopt high quality LED chip, with pure light color and good color temperature consistency.
External high grade LED driver with stable performance and longer lifespan.
The objects can be clearly displayed with LED Chips of high CRI, and this provides people with wonderful visual enjoyment.
It can be used with LED fixtures to meet the preference of different designers.
Application: Shops, hotels, clothing stores, jewelry stores, boutiques and etc.

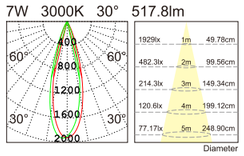
Compact, integrated and superior industrial design creates the perfect shape.
High grade die-casting aluminium housing with powder coated finish.
Slim and flexible structure, the lamp can be used in various places.

Light distribution curve

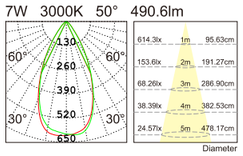
7W 3000K 20° 476.5lm

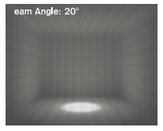


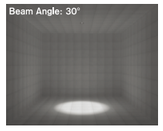
7W 3000K 30° 517.8lm

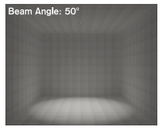


7W 3000K 50° 490.6lm

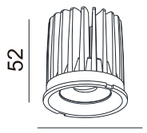








Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
785.1002.25	7W	CREE COB	Lens	20°	476.5lm	3000K	Size/CTN: 465×190×225 mm G.W./CTN: 7.8 kgs PCS/CNT: 60 pcs
	7W	CREE COB	Lens	30°	517.8lm	3000K	
	7W	CREE COB	Lens	50°	490.6lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

20° 30° 50°

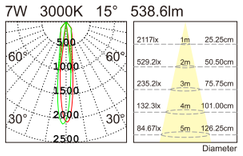
2700K WW 3000K WW 4000K NW 5000K CW

CREE TRIDONIC IP20

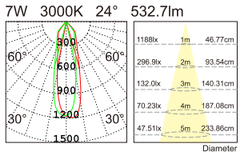
Compact, integrated and superior industrial design creates the perfect shape.
High grade die-casting aluminium housing with powder coated finish.
Slim and flexible structure, the lamp can be used in various places.

Light distribution curve

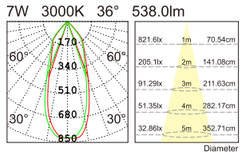
7W 3000K 15° 538.6lm

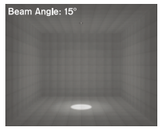


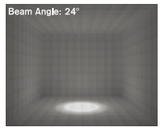
7W 3000K 24° 532.7lm

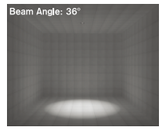


7W 3000K 36° 538.0lm

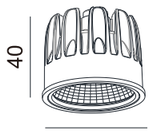








Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
785.1005.25	7W	CREE COB	Reflector	15°	538.6lm	3000K	Size/CTN: 325×285×240 mm G.W./CTN: 9.689 kgs PCS/CNT: 60 pcs
	7W	CREE COB	Reflector	24°	532.7lm	3000K	
	7W	CREE COB	Reflector	36°	538.0lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

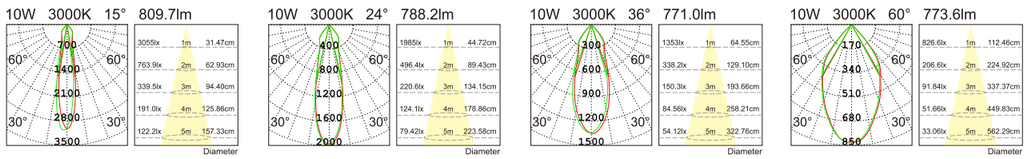
15° 24° 36°

2700K WW 3000K WW 4000K NW 5000K CW

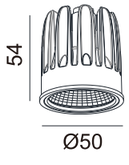
CREE TRIDONIC IP20

Compact, integrated and superior industrial design creates the perfect shape.
High grade die-casting aluminium housing with powder coated finish.
Slim and flexible structure, the lamp can be used in various places.

Light distribution curve



Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
785.1006.25	10W	CREE COB	Reflector	15°	809.7lm	3000K	Size/CTN: 325×285×240 mm G.W./CTN: 9.689 kgs PCS/CNT: 60 pcs
	10W	CREE COB	Reflector	24°	788.2lm	3000K	
	10W	CREE COB	Reflector	36°	771.0lm	3000K	
	10W	CREE COB	Reflector	60°	773.6lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

15° 24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

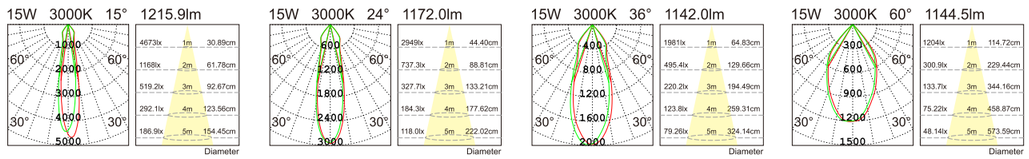
CREE bridgelux CITIZEN

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

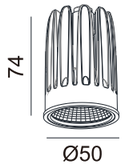
Soar (LED Module) http://www.missal-leuchten.de MISSAL OBJEKT LICHT

Compact, integrated and superior industrial design creates the perfect shape.
High grade die-casting aluminium housing with powder coated finish.
Slim and flexible structure, the lamp can be used in various places.

Light distribution curve



Product parameters



Model No.	Power	Optical Source	Diffuser	Beam angle	Luminous ux(LM)	CCT	Packing Details
785.1007.25	15W	CREE COB	Reflector	15°	1215.9lm	3000K	Size/CTN: 395×315×300 mm G.W./CTN: 18.3 kgs PCS/CNT: 60 pcs
	15W	CREE COB	Reflector	24°	1172.0lm	3000K	
	15W	CREE COB	Reflector	36°	1142.0lm	3000K	
	15W	CREE COB	Reflector	60°	1144.5lm	3000K	

Dimmable (0-10V / Triac / DALI Optional)

Color temperature Changeable

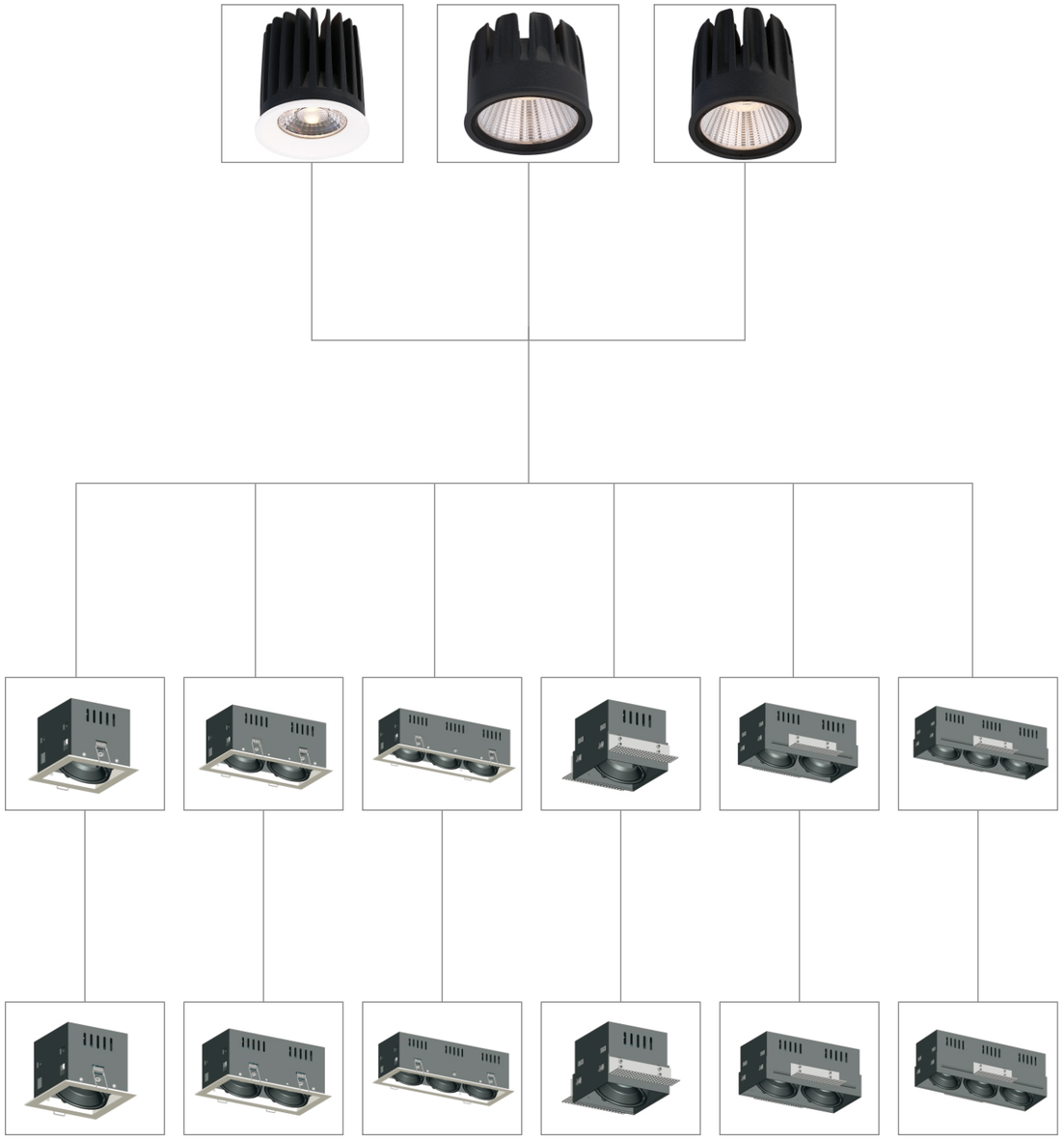
15° 24° 36° 60°

2700K WW 3000K WW 4000K NW 5000K CW

CREE bridgelux CITIZEN

CE RoHS TÜV ISO 9001 CREE TRIDONIC IP20

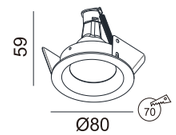
Soar (LED Module) http://www.missal-leuchten.de



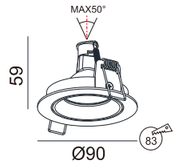
Fixture

http://www.missal-leuchten.de MISSAL OBJEKT LICHT

782.2012.25



782.2001.25



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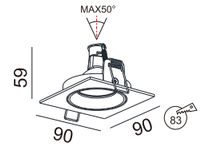
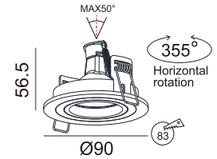


782.2015.25



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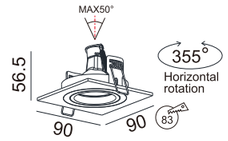
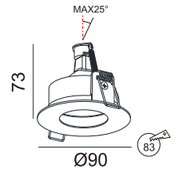
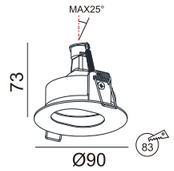


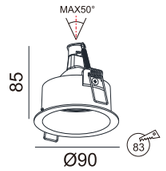
782.2002.25



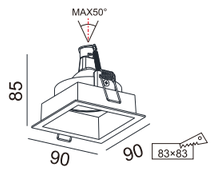
782.2003.25



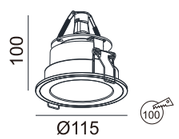
782.2004.25



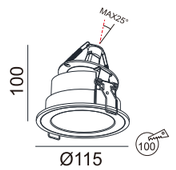
782.2005.25



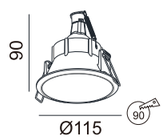
782.2013.25



782.2014.25



782.2038.25



Imported CREE LED chips, higher lumens with longevity lifespan;
Traic/0-10V/DALI dimmable optional;
CRI>80, 2700K-5000K optional;
Die-cast aluminium housing, anti-oxidation, anti-corrosion;
Easy to install;
Applications: hotels, restaurants, shopping malls, villas, residences, etc.

Fixture

LED Module

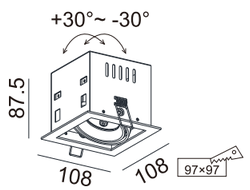
LED QR-B51

LED PAR16

5 YEAR WARRANTY

IP20

782.2006.25



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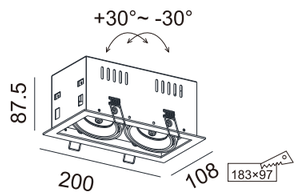

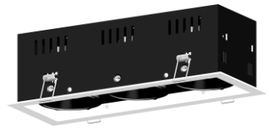

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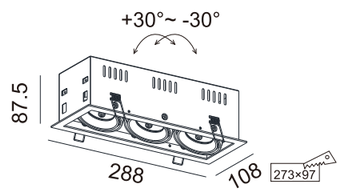

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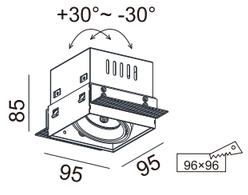

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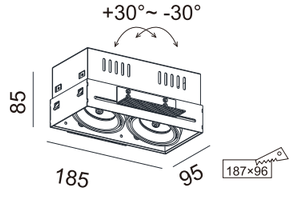

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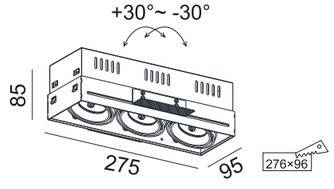


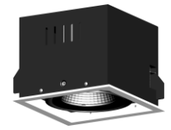
LED Module

LED QR-B51

LED PAR16

5 YEAR WARRANTY

IP20



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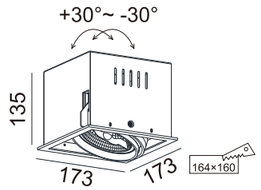

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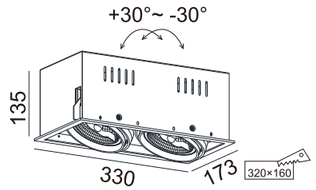

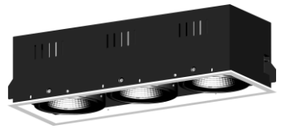

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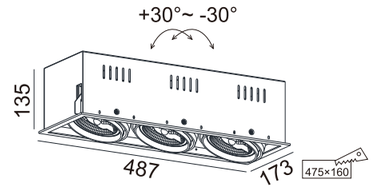

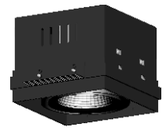

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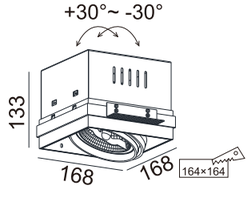

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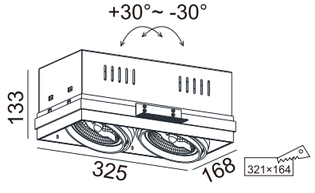

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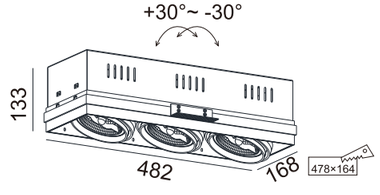

5 YEAR WARRANTY

LED QR-111

Halogen QR-111

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