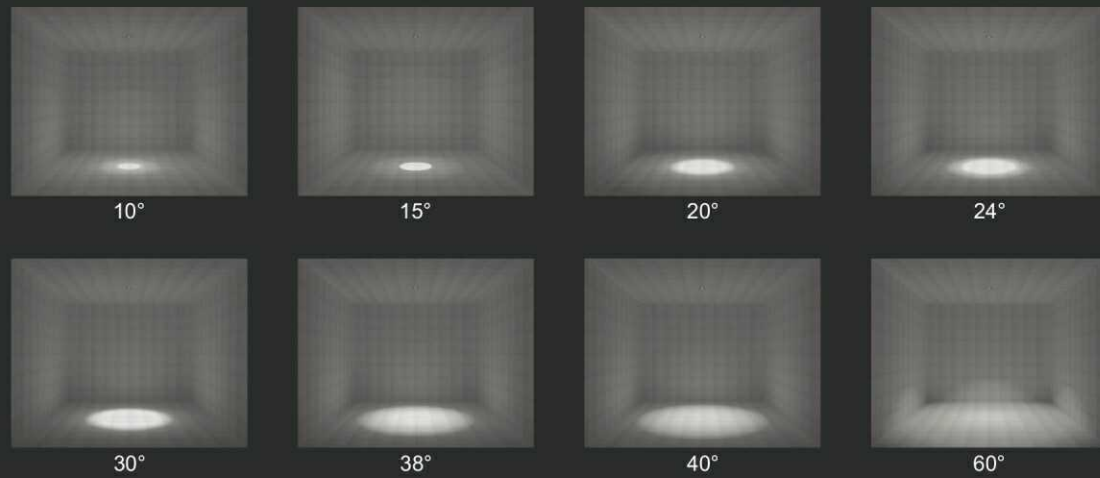
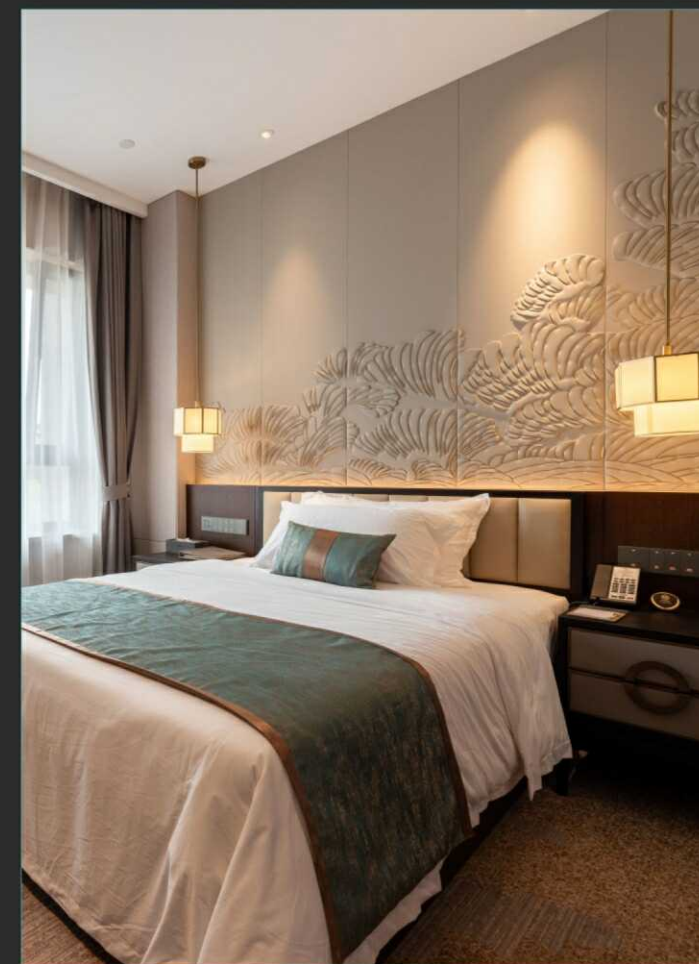
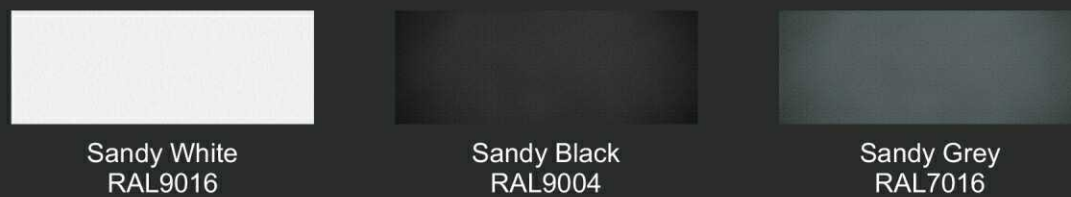


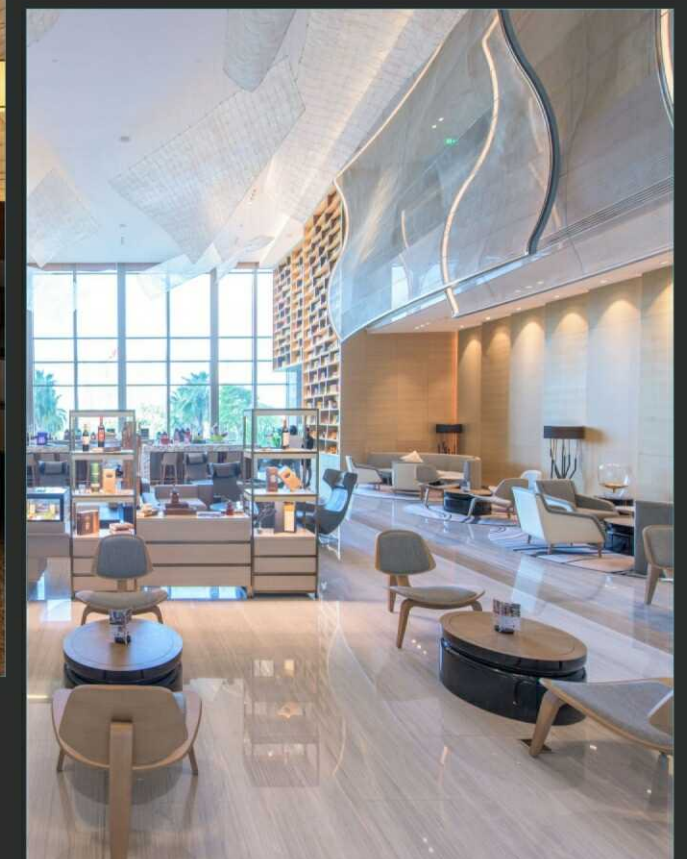

 A wide range of beam angles are available for light design options to meet the lighting needs of different scenes.




 General finish color, other color can be customized



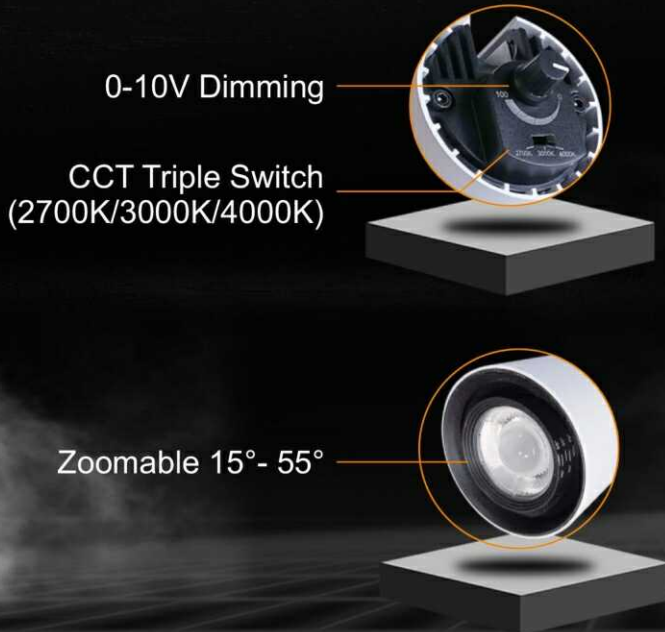

 Comfortable lighting for a good experience and enjoyment.





New Update, More Versatile Application

- Flexible change in beam angle, color temperature, luminance according with different application scene;
- 4 lines 3 phases and 3 lines 1 phase track adaptor for optional
- TOYONIA COB, 5 years warranty.



TRACK LIGHT

3 types of installation:



Dimming Type : Triac Dimmable / 0-10V dimmable / DALI dimmable.
Flexible installation choices meet more wider different installation site,
more harmonious and beautiful.



T1028 10W



T1055 15W



T1029 20W



T1056 25W



T1030 30W



T1057 35W



T1031 40W



T1078 25W/30W

SHUN (Track Light)

Designed by our chief designer Shun and many awards winner, super sense of design.

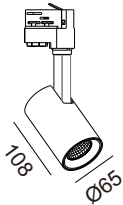
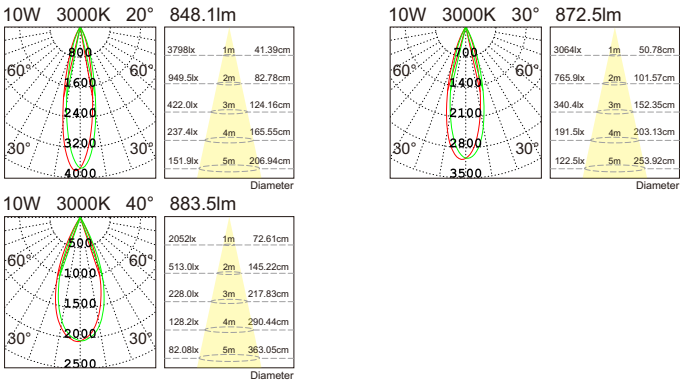
Easy to replace reflector to change beam angle, anti-glare function with leds sinking technology.

Light body made from original aluminum, RoHs Reach standard.



T1028					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CITIZEN COB	≥80	20°	848.1lm
	3000K				
	4000K			30°	872.5lm
	5000K			40°	883.5lm
Size/CTN: 470×320×260 mm G.W./CTN: 9.3 kgs PCS/CTN: 15 pcs					
Light distribution parameters					

Light distribution parameters



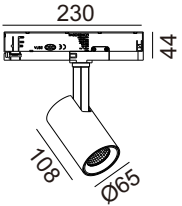
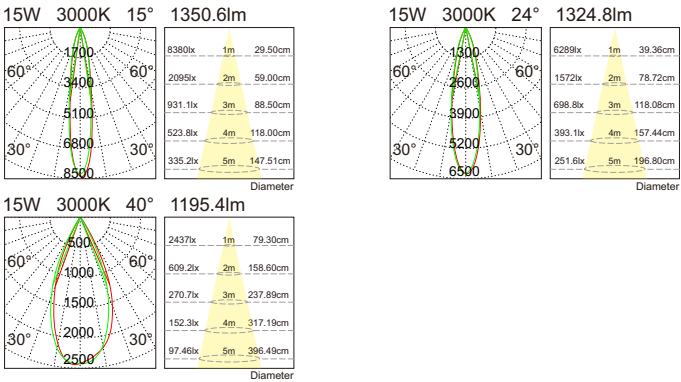
T1055

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CITIZEN COB	≥80	15°	1350.6lm
	3000K				
	4000K			24°	1324.8lm
	5000K			40°	1195.4lm

Size/CTN: 575×435×295 mm
G.W./CTN: 9.1 kgs
PCS/CTN: 12 pcs

light distribution parameters

Light distribution parameters

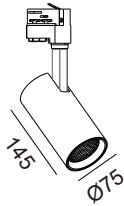
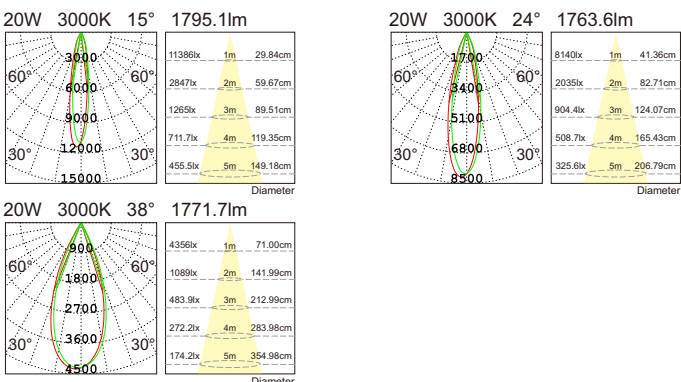


T1029

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
20W	2700K	CITIZEN COB	≥80	15°	1795.1lm
	3000K				
	4000K			24°	1763.6lm
	5000K			38°	1771.7lm
Size/CTN: 470×320×295 mm G.W./CTN: 12.3 kgs PCS/CTN: 15 pcs					

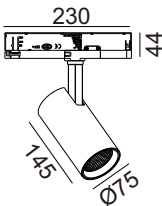
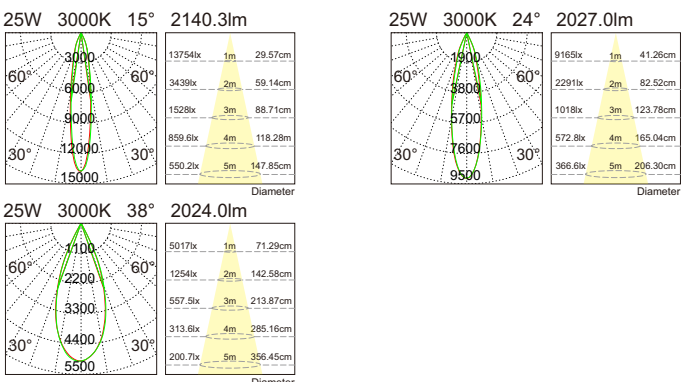
Light distribution parameters

Light distribution parameters



T1056					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	CITIZEN COB	≥80	15°	2140.3lm
	3000K				
	4000K			24°	2027.0lm
	5000K			38°	2024.0lm
				Size/CTN: 575×435×295 mm G.W./CTN: 11.6 kgs PCS/CTN: 12 pcs	
Light distribution parameters					

Light distribution parameters





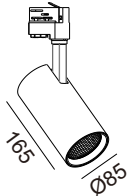
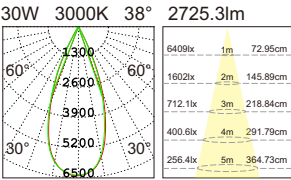
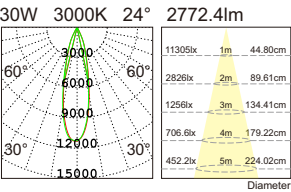
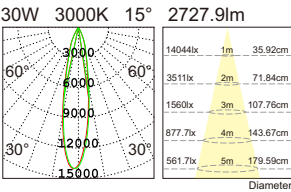
YEAR **FT1030**



Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
30W	2700K	CITIZEN COB	≥80	15°	2727.9lm
	3000K				
	4000K			24°	2772.4lm
	5000K			38°	2725.3lm

Size/CTN: 500×380×310 mm
G.W./CTN: 13.9 kgs
PCS/CTN: 12 pcs

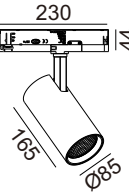
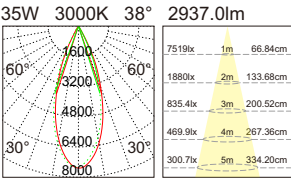
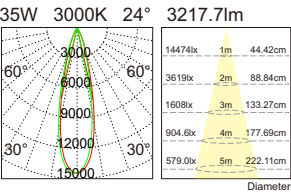
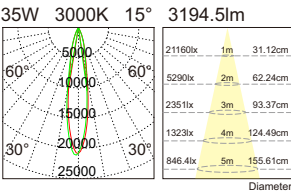
Light distribution parameters



Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
35W	2700K	CITIZEN COB	≥80	15°	3194.5lm
	3000K				
	4000K			24°	3217.7lm
	5000K			38°	2937.0lm

Size/CTN: 570×470×330 mm
G.W./CTN: 14.3 kgs
PCS/CTN: 12 pcs

Light distribution parameters

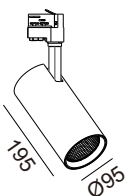
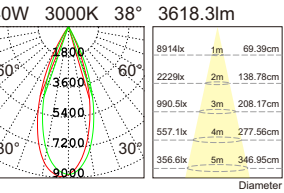
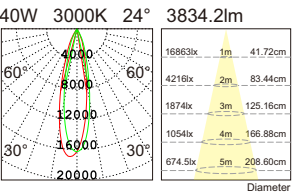
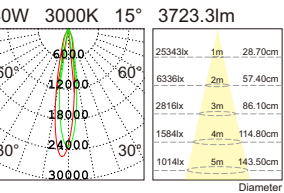


T1031

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
40W	2700K	CITIZEN COB	≥80	15°	3723.3lm
	3000K				
	4000K			24°	3834.2lm
	5000K			38°	3618.3lm

Size/CTN: 500×380×340 mm
G.W./CTN: 18.7 kgs
PCS/CTN: 12 pcs

Light distribution parameters



With Eaglerise flicker-free driver, 5 years warranty

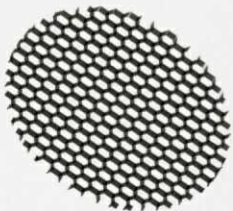


Super short rotatable arm

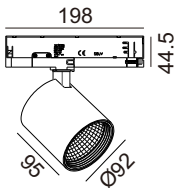
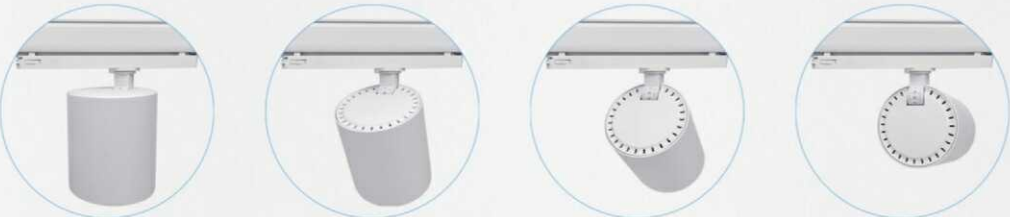


Bridgelux COB

Honeycomb as option



Laser degrees, adjustable angle more accurate

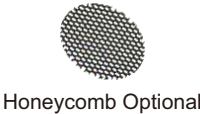
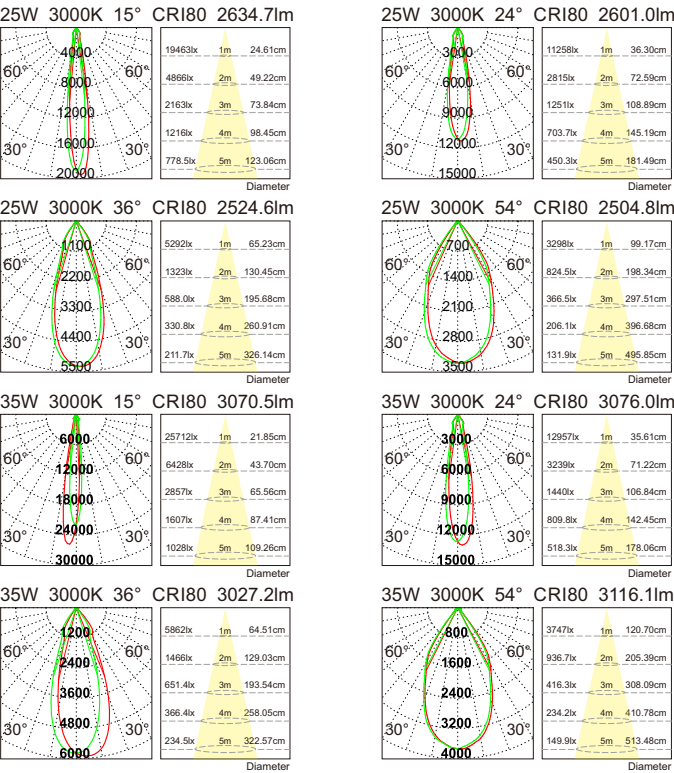


T1078

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	Bridgelux COB	≥80	15°	2634.7lm
35W	3000K			24°	2601.0lm
	4000K			36°	2524.6lm
				54°	2504.8lm
				15°	3070.5lm
				24°	3076.0lm
				36°	3027.2lm
				54°	3116.1lm

Size/CTN: 350×290×480 mm
G.W./CTN: 6.56 kgs
PCS/CTN: 8 pcs

Light distribution parameters





T1051 8W



T1052 8W



T1034 10W



T1053 15W



T1035 20W



T1054 25W

VANCE (Track Light)

Compact design to better match space application, super thin light body with bigger lens, perfect structure show. Easy to replace lens to change beam angle. Light body made from original aluminum, RoHs Reach standard.



Exclusive design,
Compact and beautiful



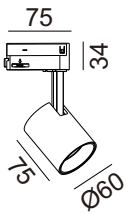
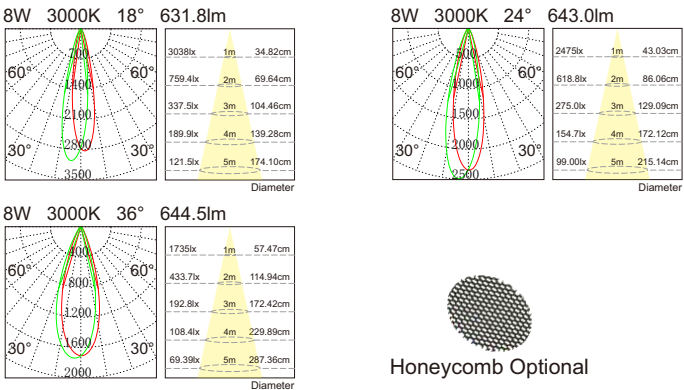
T1051 / T1052
8W AC COB
Lens 18°/24°/36°
2700K/3000K/4000K



T1051					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
8W	2700K	AC COB	≥80	18°	631.8lm
	3000K			24°	643.0lm
	4000K			36°	644.5lm

Size/CTN: 515×380×235 mm
G.W./CTN: 9.2 kgs
PCS/CTN: 24 pcs

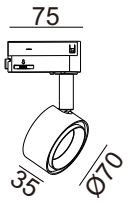
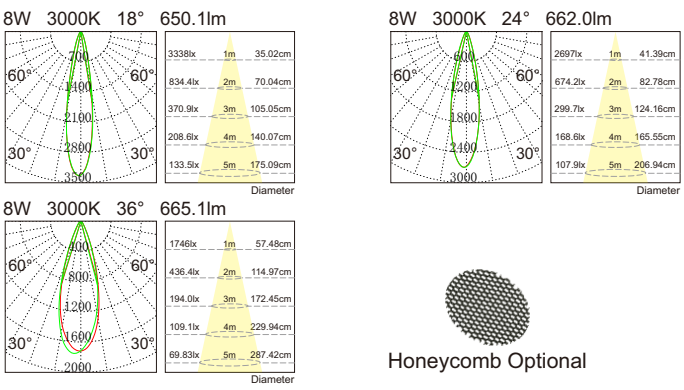
Light distribution parameters



T1052					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
8W	2700K	AC COB	≥80	18°	650.1lm
	3000K			24°	662.0lm
	4000K			36°	665.1lm

Size/CTN: 515×380×235 mm
G.W./CTN: 9.6 kgs
PCS/CTN: 24 pcs

Light distribution parameters



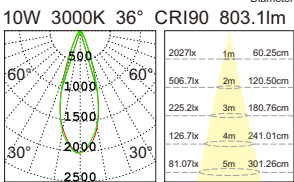
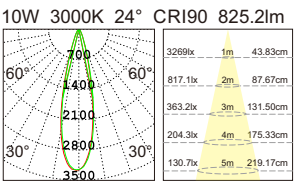
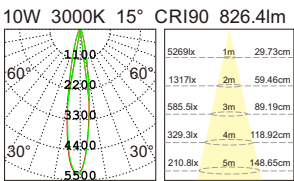
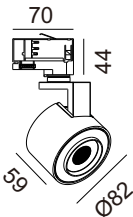


T1034

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥90	15°	826.4lm
	3000K			24°	825.2lm
	4000K			36°	803.1lm
	5000K				

Size/CTN: 615×320×255 mm
G.W./CTN: 9.8 kgs
PCS/CTN: 20 pcs

Light distribution parameters

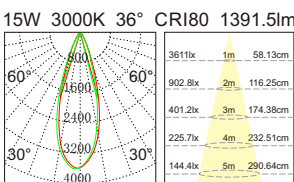
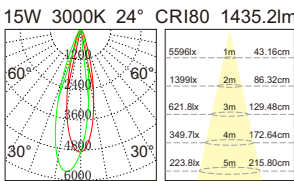
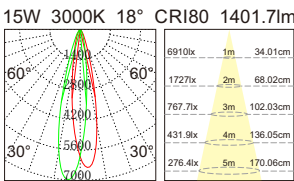
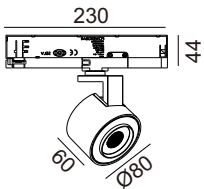


FT1053

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	18°	1401.7lm
	3000K			24°	1435.2lm
	4000K			36°	1391.5lm
	5000K				

Size/CTN: 575×330×310 mm
G.W./CTN: 6.2 kgs
PCS/CTN: 12 pcs

light distribution parameters

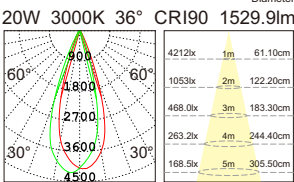
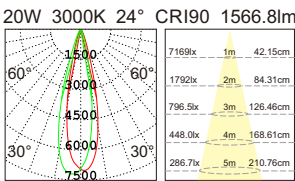
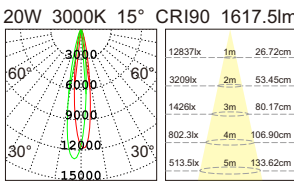
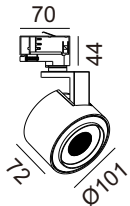


T1035

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
20W	2700K	CREE COB	≥90	15°	1617.5lm
	3000K				
	4000K			24°	1566.8lm
	5000K			36°	1529.9lm

Size/CTN: 525×480×285 mm
G.W./CTN: 14.3 kgs
PCS/CTN: 18 pcs

Light distribution parameters

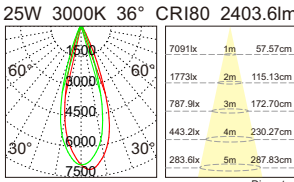
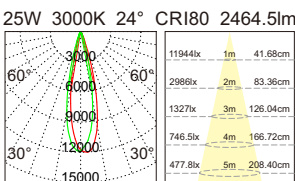
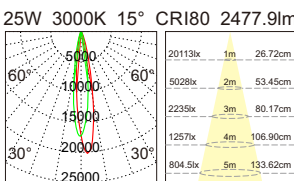
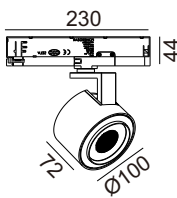


FT1054

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	CREE COB	≥80	15°	2477.9lm
	3000K			24°	2464.5lm
	4000K			36°	2403.6lm
	5000K				

Size/CTN: 575×480×360 mm
G.W./CTN: 14.1 kgs
PCS/CTN: 16 pcs

Light distribution parameters





T1079 17W



T1080 32W



T1081 54W

STAR (Track Light)

The fourth generation ECO series, anti-glare function. Easy to replace lens to change beam angle.

Light body made from original aluminum, RoHs Reach standard.



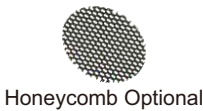
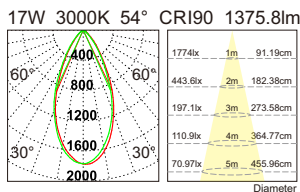
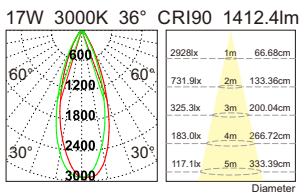
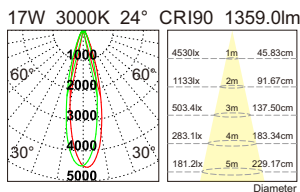
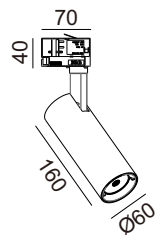
T1079

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
17W	2700K	Luminus COB	≥90	24°	1359.0lm
	3000K			36°	1412.4lm
	4000K			54°	1375.8lm

Size/CTN: 445×270×280 mm
G.W./CTN: 9.11 kgs
PCS/CTN: 15 pcs

light distribution parameters

Light distribution parameters



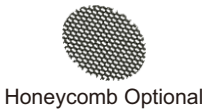
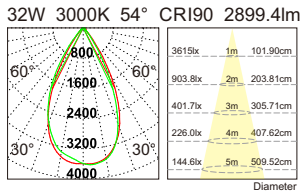
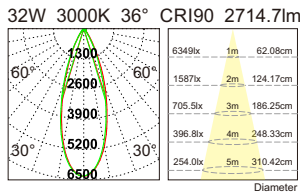
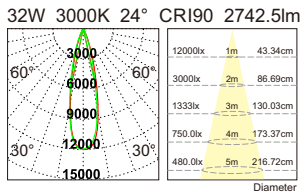
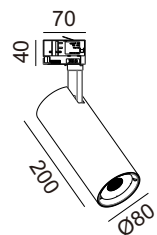
T1080

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
32W	2700K	Luminus COB	≥90	24°	2742.5lm
	3000K			36°	2714.7lm
	4000K			54°	2899.4lm

Size/CTN: 500×380×310 mm
G.W./CTN: 13.1 kgs
PCS/CTN: 12 pcs

light distribution parameters

Light distribution parameters



T1081

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
54W	2700K	Luminus COB	≥90	24°	4788.5lm
	3000K			36°	4738.6lm
	4000K			54°	4912.2lm

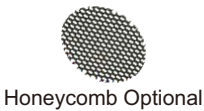
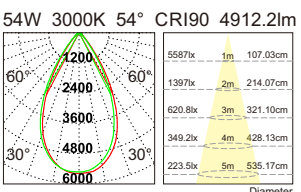
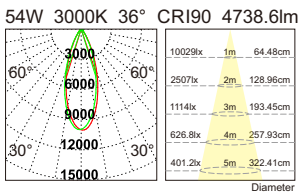
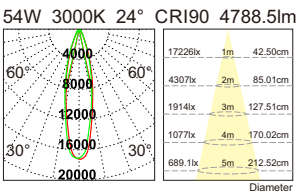
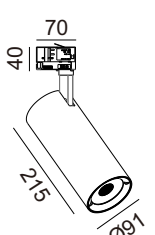
Size/CTN: 500×380×340 mm

G.W./CTN: 17.7 kgs

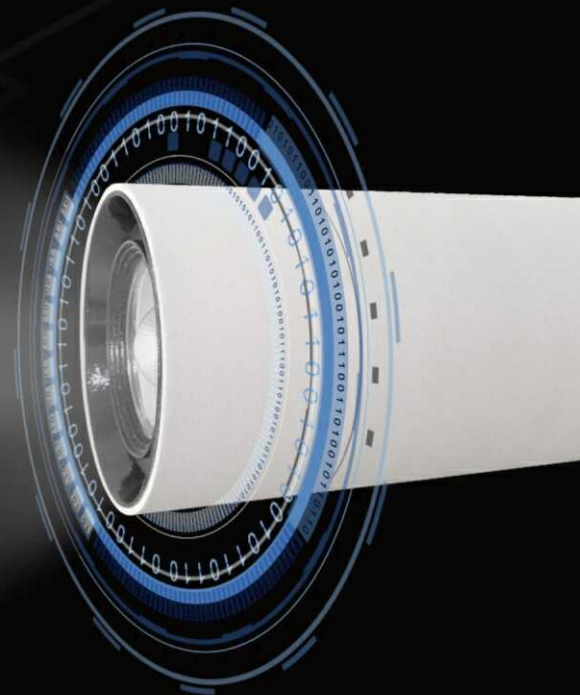
PCS/CTN: 12 pcs

Light distribution parameters

Light distribution parameters



Stepless Zoomable track light



0 - 10V Dimmable
CCT Triple Switch



Adjustable Beam
Angle: 15°~50°



T1061 15W



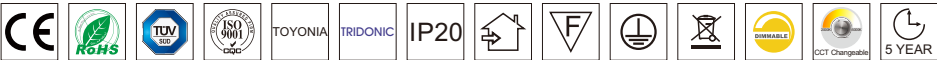
T1062 25W



T1033 25W

ZOOM (Track Light)

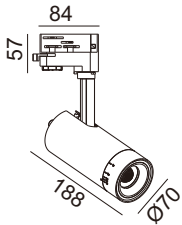
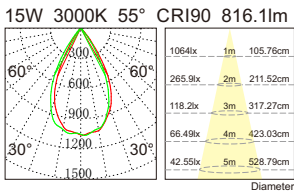
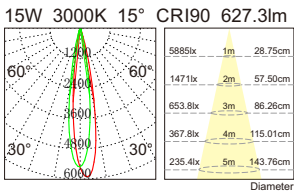
Multi-Function focusing track light, dimming, CCT changeable, beam angle adjustable. Flexible application in various scene.
Light body made from original aluminum, RoHs Reach standard.



T1061					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	TOYONIA COB	≥90	15°	627.3lm
	3000K			55°	816.1lm
	4000K				

Size/CTN: 470×320×295 mm
G.W./CTN: 12 kgs
PCS/CTN: 15 pcs

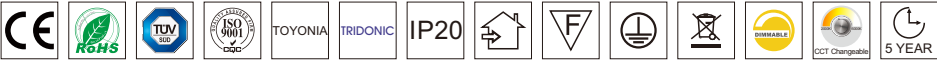
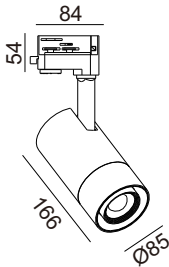
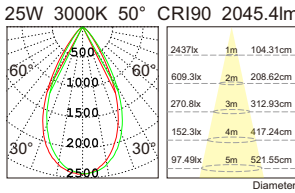
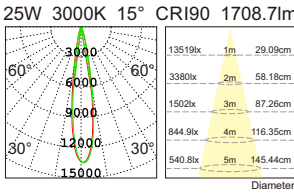
Light distribution parameters



T1033					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	CITIZEN COB	≥90	15°	1708.7lm
	3000K			50°	2045.4lm
	4000K				
	5000K				

Size/CTN: 500×380×310 mm
G.W./CTN: 14.168 kgs
PCS/CTN: 12 pcs

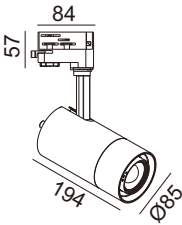
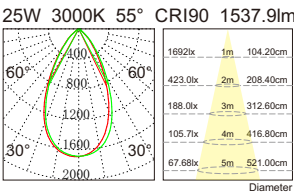
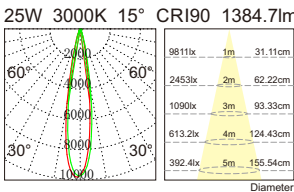
Light distribution parameters



T1062					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	TOYONIA COB	≥90	15°	1384.7lm
	3000K			55°	1537.9lm
	4000K				

Size/CTN: 500×380×310 mm
G.W./CTN: 14.5 kgs
PCS/CTN: 12 pcs

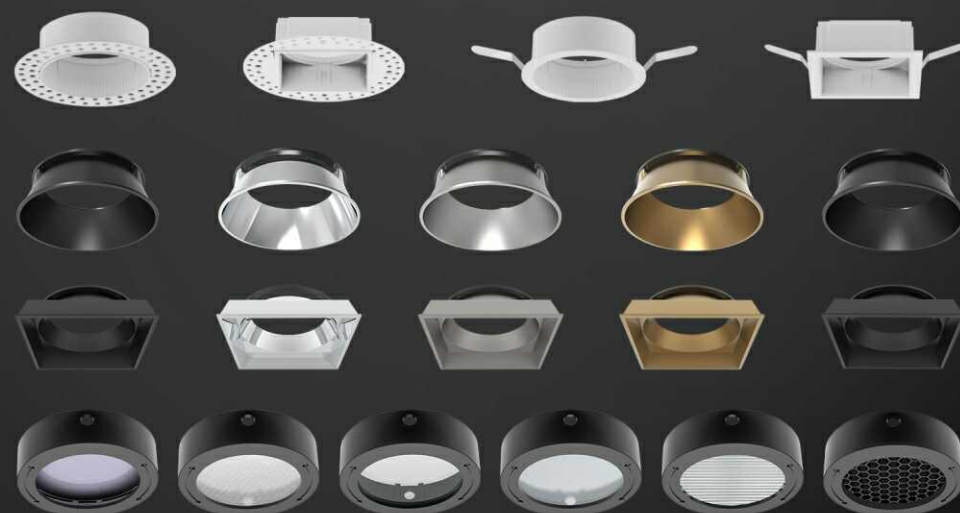
Light distribution parameters





Alpha series

We provide different kinds of accessories to meet diversified light output .



R1423 12W



R1424 12W



R1425 12W



R1426 12W

Alpha (Deep Spot Light)

Cut-off angle up to 40 degrees, UGR < 9;
 Exclusive optics, no side spots when lighting, more suitable for high-end hotels;
 Anti-glare reflector is made of metal, which made replacement of magnets is faster;
 LED module can be adjusted back and forth, the output light is better, direct light and polarized light can be commonly used;
 Exclusive design and take Nordic simplicity style as the element



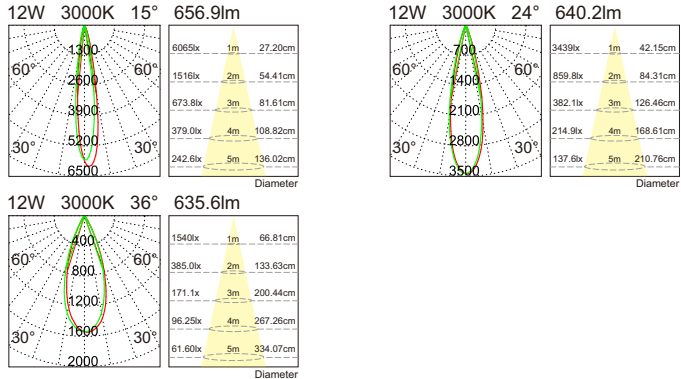
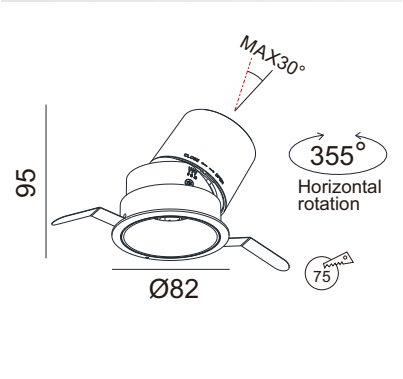
R1423

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
12W	2700K	CREE COB	≥80	15°	656.9lm
	3000K			24°	640.2lm
	4000K			36°	635.6lm
	5000K				

Size/CTN: 530×465×270 mm
G.W./CTN: 5.4 kgs
PCS/CTN: 12 pcs

light distribution parameters

Light distribution parameters



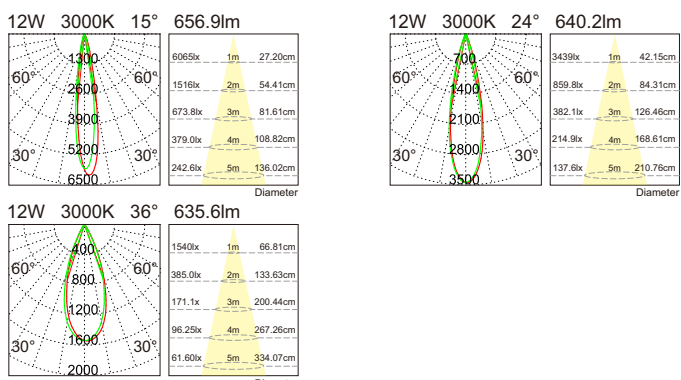
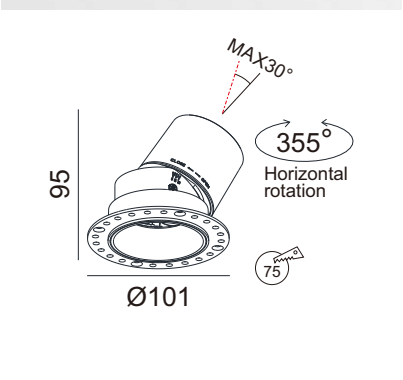
R1424

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
12W	2700K	CREE COB	≥80	15°	656.9lm
	3000K			24°	640.2lm
	4000K			36°	635.6lm
	5000K				

Size/CTN: 530×465×270 mm
G.W./CTN: 5.4 kgs
PCS/CTN: 12 pcs

Light distribution parameters

Light distribution parameters



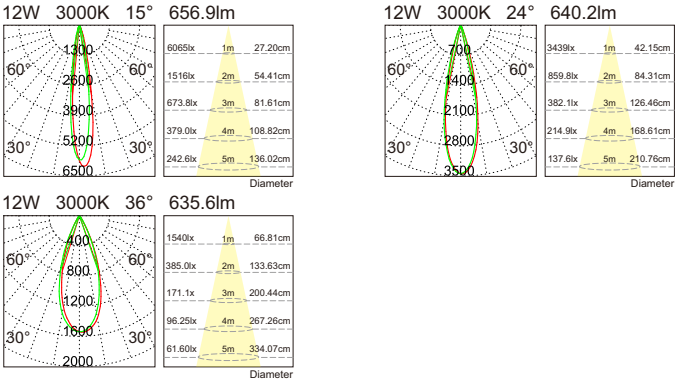
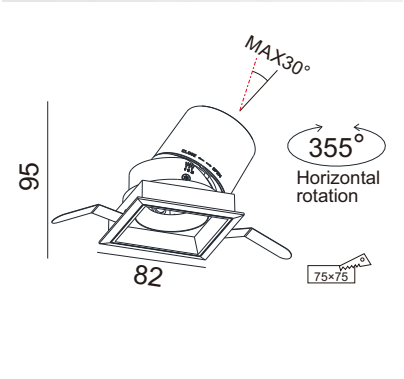
R1425

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
12W	2700K	CREE COB	≥80	15°	656.9lm
	3000K			24°	640.2lm
	4000K			36°	635.6lm
	5000K				

Size/CTN: 530×465×270 mm
G.W./CTN: 5.4 kgs
PCS/CTN: 12 pcs

ight distribution parameters

Light distribution parameters



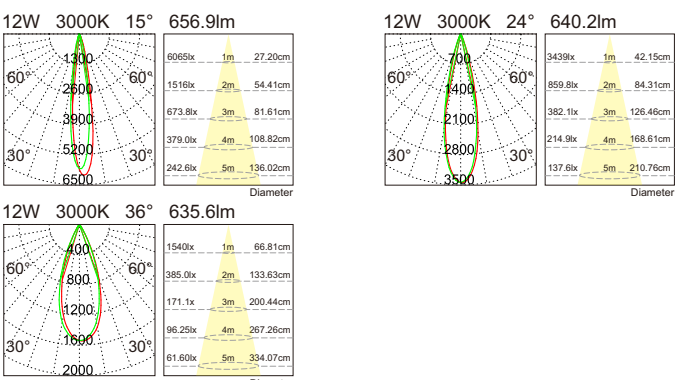
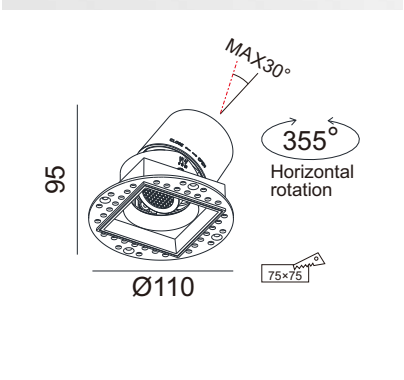
R1426

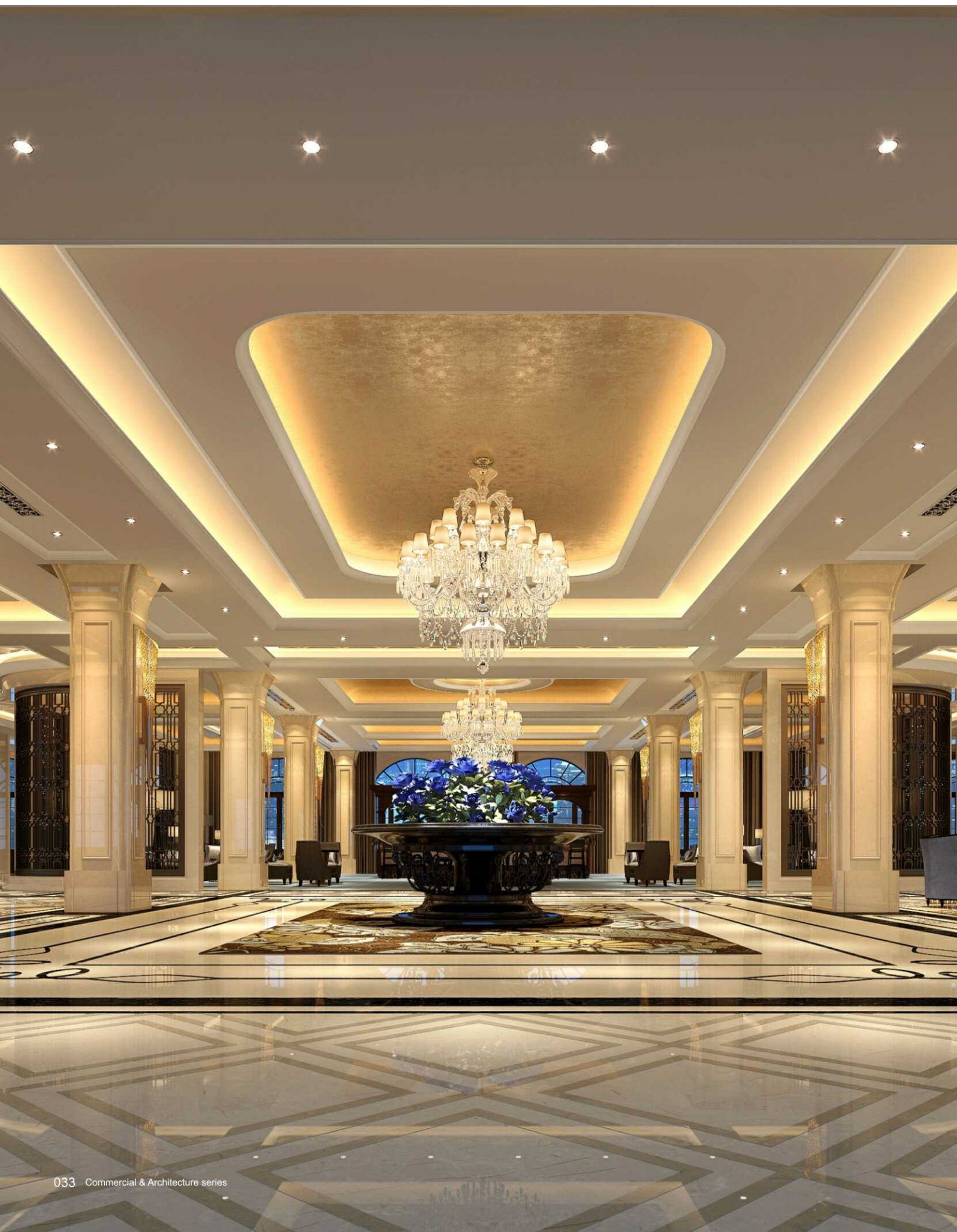
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
12W	2700K	CREE COB	≥80	15°	656.9lm
	3000K			24°	640.2lm
	4000K			36°	635.6lm
	5000K				

Size/CTN: 530×465×270 mm
G.W./CTN: 5.4 kgs
PCS/CTN: 12 pcs

light distribution parameters

Light distribution parameters





R1391 7W



R1347 7W



R1392 10W



R1393 10W



R1003 10W



R1394 15W



R1259 10W



R1013 15W/18W



R1132 25W/33W

STELLAR (Fixed spot light series)

Light body made from original aluminum, RoHs Reach standard.
 High efficiency, Energy saving up to 90 %.
 Easy installation and maintenance, durable quality approved with CE ERP.
 Uniform light performance due to control LEDs in CRI and SDCM.
 IP44 level for use in damp or dusty environments.
 Both optic options reflector cup and lens to meet different demands.

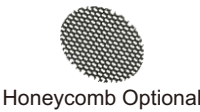
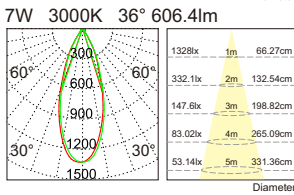
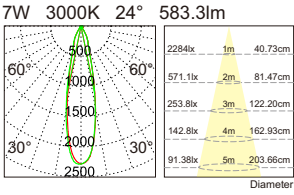
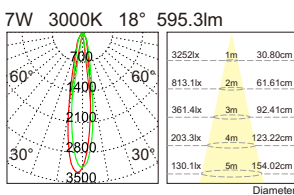
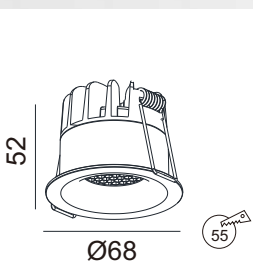


R1391

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
7W	2700K	CREE COB	≥80	18°	595.3lm
	3000K			24°	583.3lm
	4000K			36°	606.4lm
	5000K				

Size/CTN: 565×220×210 mm
G.W./CTN: 8 kgs
PCS/CTN: 30 pcs

Light distribution parameters

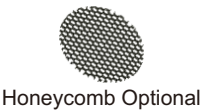
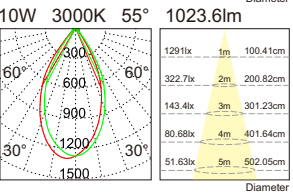
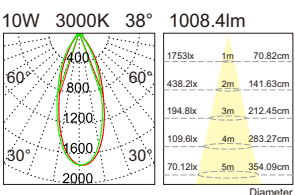
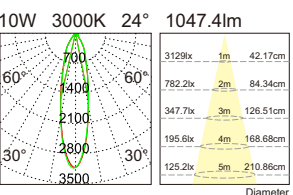


R1392

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	1047.4lm
	3000K			38°	1008.4lm
	4000K			55°	1023.6lm
	5000K				

Size/CTN: 565×220×210 mm
G.W./CTN: 8.5 kgs
PCS/CTN: 30 pcs

Light distribution parameters

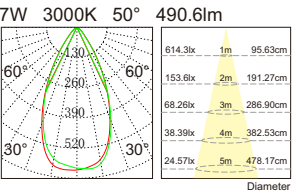
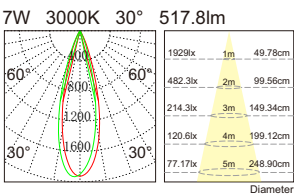
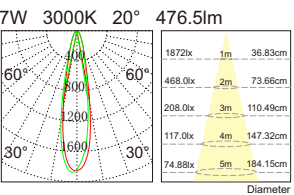
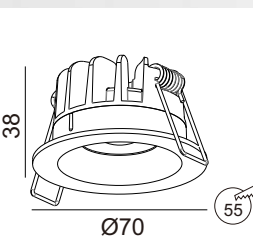


R1347

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
7W	2700K	CREE COB	≥80	20°	476.5 lm
	3000K			30°	517.8 lm
	4000K			50°	490.6 lm
	5000K				

Size/CTN: 565×220×245 mm
G.W./CTN: 4.72 kgs
PCS/CTN: 20 pcs

Light distribution parameters

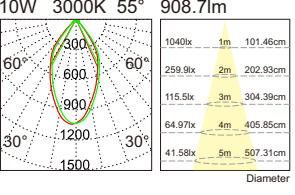
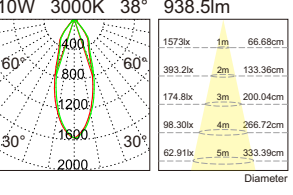
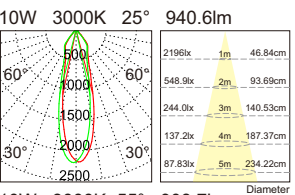
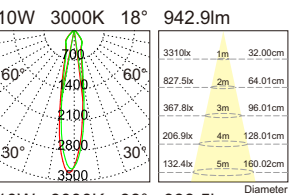
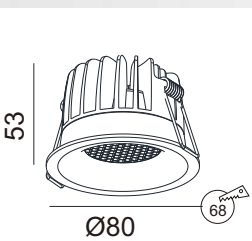


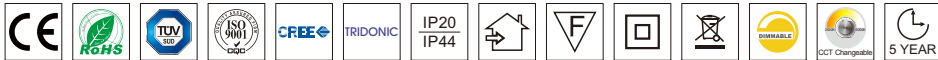
R1393

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	18°	942.9lm
	3000K			25°	940.6lm
	4000K			38°	938.5lm
	5000K			55°	908.7lm

Size/CTN: 565×220×210 mm
G.W./CTN: 9.7 kgs
PCS/CTN: 30 pcs

Light distribution parameters



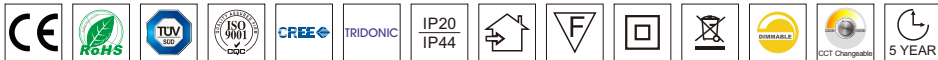
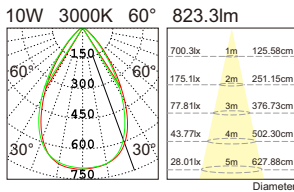
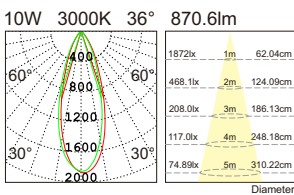
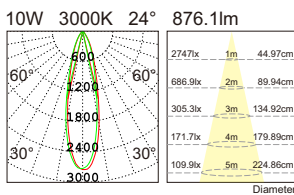
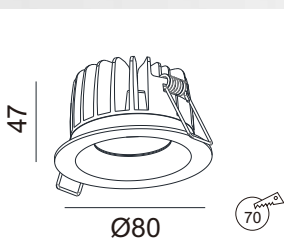


R1003

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	876.1 lm
	3000K			36°	870.6 lm
	4000K				
	5000K			60°	823.3 lm

Size/CTN: 540×210×185 mm
G.W./CTN: 5.056 kgs
PCS/CTN: 20 pcs

Light distribution parameters

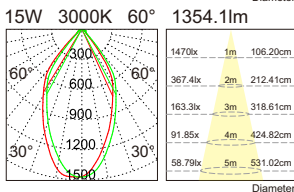
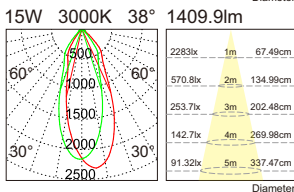
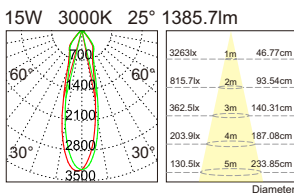
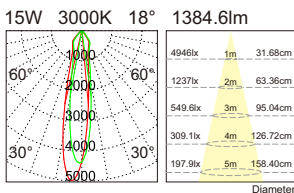


R1394

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	18°	1384.6lm
	3000K			25°	1385.7lm
	4000K			38°	1409.9lm
	5000K			60°	1354.1lm

Size/CTN: 540×210×185 mm
G.W./CTN: 8.6 kgs
PCS/CTN: 20 pcs

Light distribution parameters

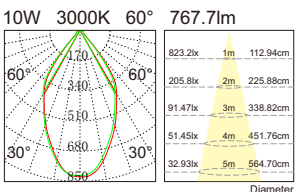
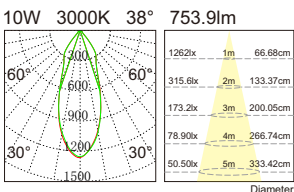
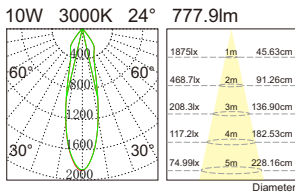
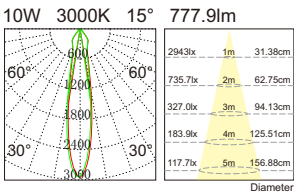
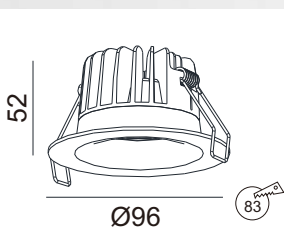


R1259

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	15°	777.9 lm
	3000K			24°	777.9 lm
	4000K			38°	753.9 lm
	5000K			60°	767.7 lm

Size/CTN: 565×220×245 mm
G.W./CTN: 5.95 kgs
PCS/CTN: 20 pcs

Light distribution parameters

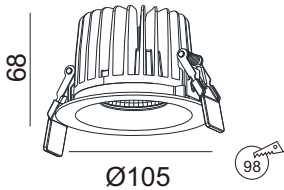


STELLAR (fixed spot light series)



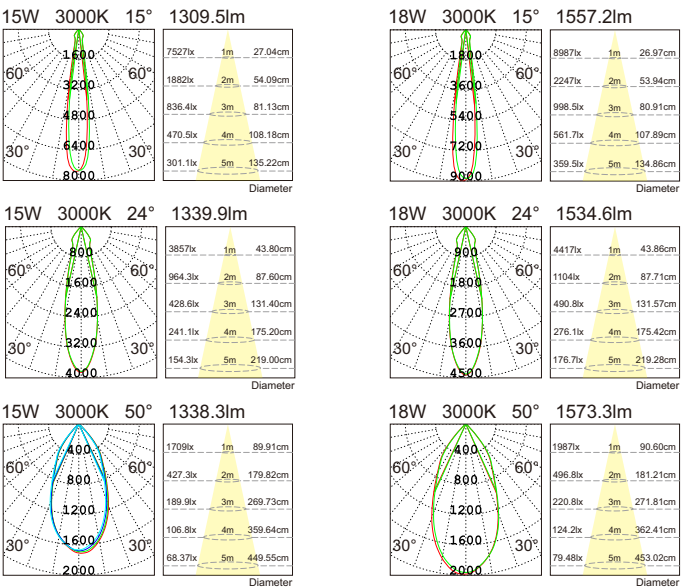


R1013					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	15°	1309.5 lm
18W	3000K			24°	1339.9 lm
	4000K			50°	1338.3 lm
	5000K			15°	1557.2 lm
				24°	1534.6 lm
				50°	1573.3 lm

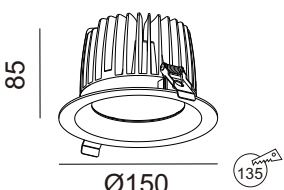


Size/CTN: 390×390×245 mm
G.W./CTN: 11.4 kgs
PCS/CTN: 18 pcs

Light distribution parameters

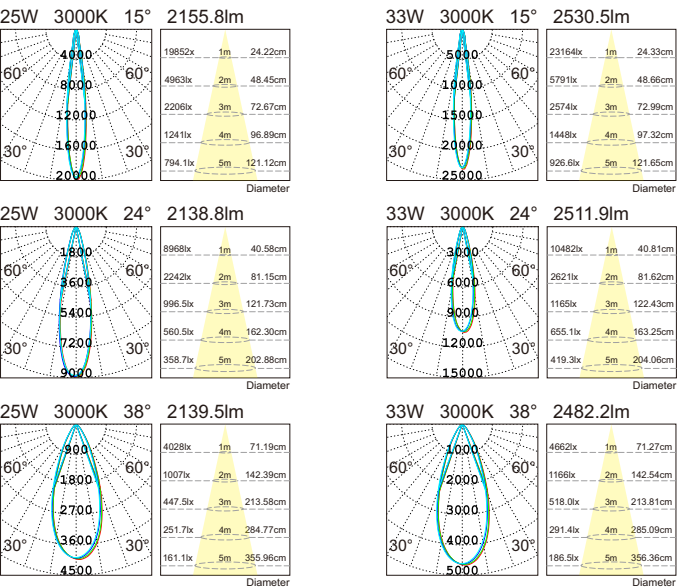


R1132					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	CREE COB	≥80	15°	2155.8 lm
33W	3000K			24°	2138.8 lm
	4000K			38°	2139.5 lm
	5000K			15°	2530.5 lm
				24°	2511.9 lm
				38°	2482.2 lm



Size/CTN: 495×380×305 mm
G.W./CTN: 8.17 kgs
PCS/CTN: 12 pcs

Light distribution parameters



STELLAR (Fixed spot light series)



R1364 6W



R1395 7W



R1027 7W



R1318 7W



R1365 10W



R1028 10W



R1110 10W



R1396 10W



R1397 10W



R1232 15W



R1233 15W



R1398 15W



R1411 10W



R1038 15W/18W



R1133 25W/33W

MIRAI (Tilttable spot light series)

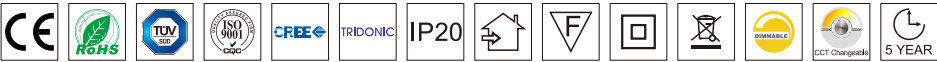
Light body made from original aluminum, RoHs Reach standard.

High efficiency, Energy saving up to 90 %.

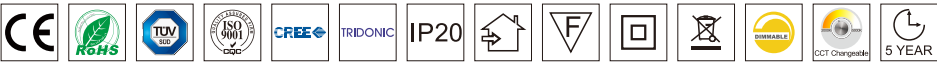
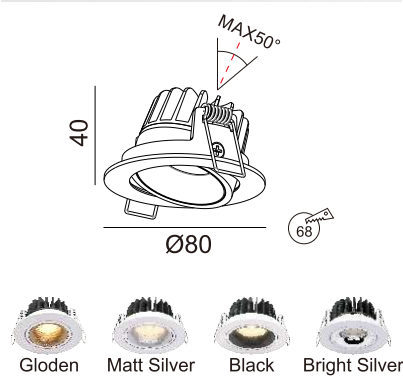
Easy installation and maintenance, durable quality approved with CE ERP.

Uniform light performance due to control LEDs in CRI and SDCM.

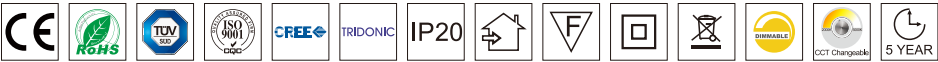
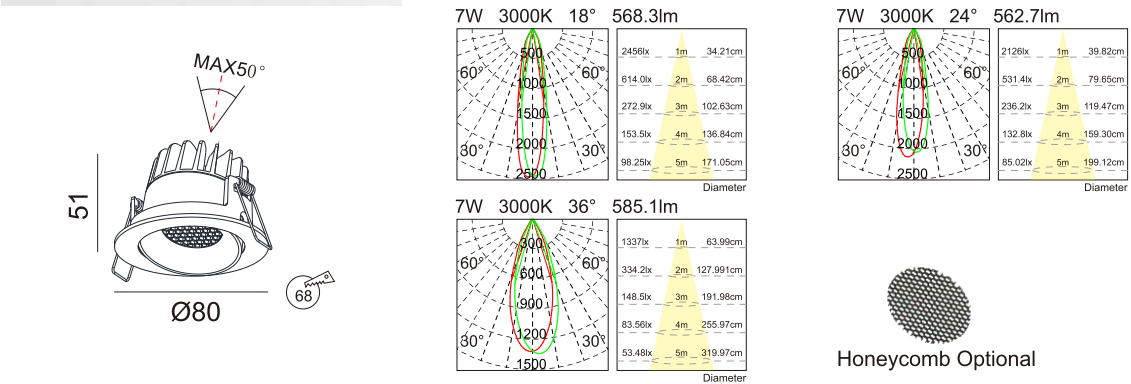
Both optic options reflector cup and lens to meet different demands.



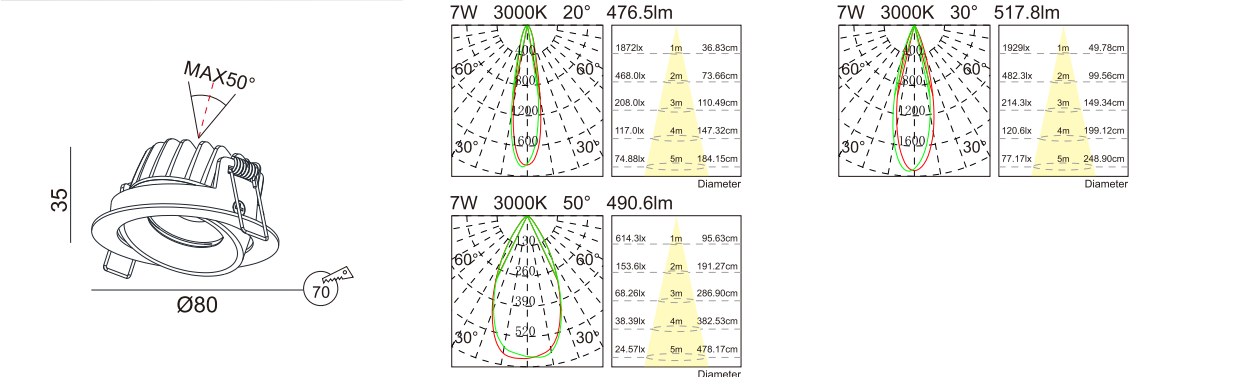
R1364					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
6W	2700K	CREE COB	≥80	36°	595.1lm
	3000K				
	4000K				
	5000K				
Size/CTN: 565×220×210 mm G.W./CTN: 8.1 kgs PCS/CTN: 30 pcs					
Light distribution parameters					



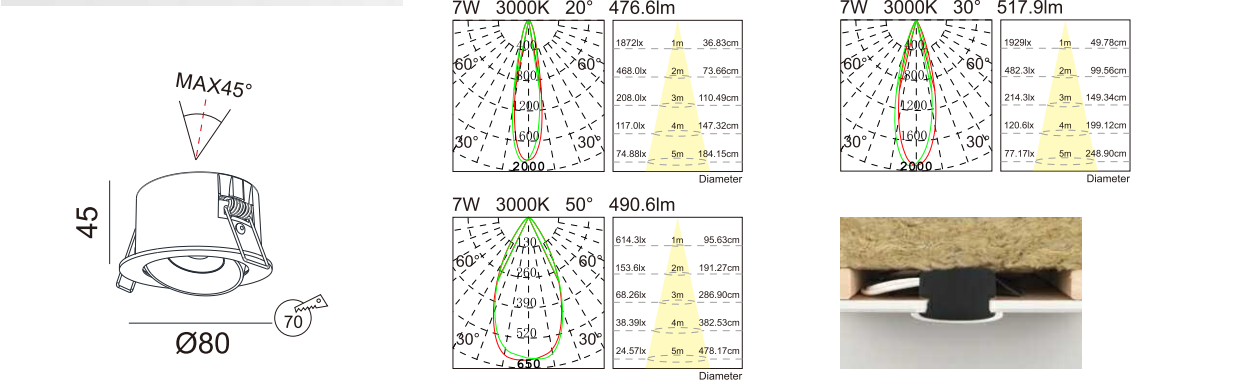
R1395					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
7W	2700K	CREE COB	≥80	18°	568.3lm
	3000K				
	4000K			24°	562.7lm
	5000K			36°	585.1lm
Size/CTN: 565×220×210 mm					
G.W./CTN: 9 kgs					
PCS/CTN: 30 pcs					
Light distribution parameters					

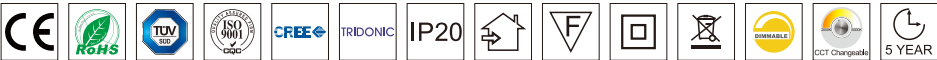


R1027					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
7W	2700K	CREE COB	≥80	20°	476.5 lm
	3000K				
	4000K			30°	517.8 lm
	5000K			50°	490.6 lm
				Size/CTN: 565×220×210 mm	
				G.W./CTN: 5.95 kgs	
				PCS/CTN: 30 pcs	
Light distribution parameters					



1318					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
7W	2700K	CREE COB	≥80	20°	476.6lm
	3000K			30°	517.9lm
	4000K			50°	490.6lm
	5000K				
Size/CTN: 570×295×320 mm					
G.W./CTN: 10.4 kgs					
PCS/CTN: 30 pcs					
Light distribution parameters					





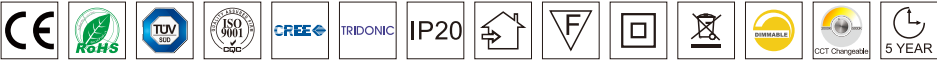
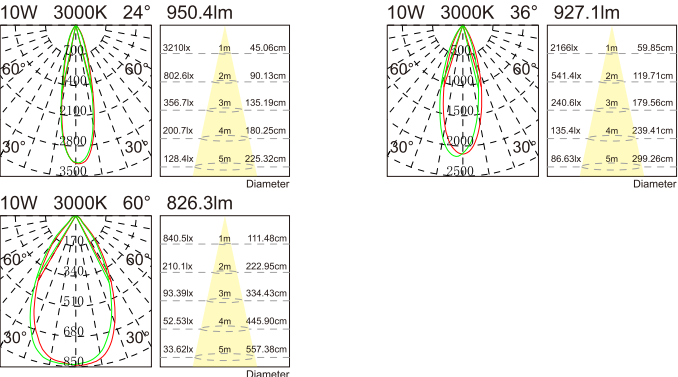
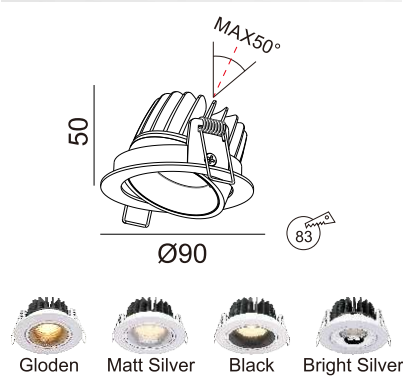
R1365

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	950.4lm
	3000K			36°	927.1lm
	4000K				
	5000K			60°	826.3lm

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

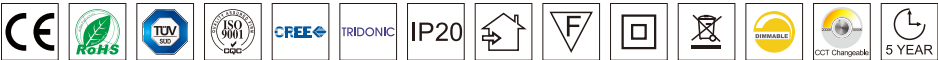
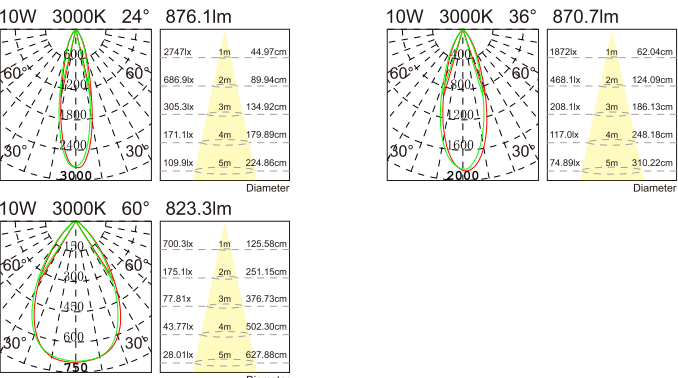
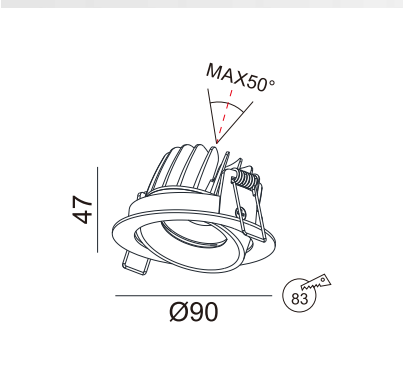
Light distribution parameters

Light distribution parameters



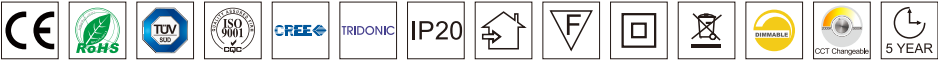
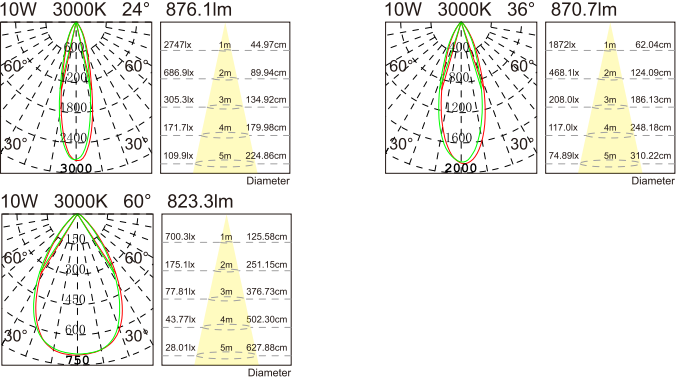
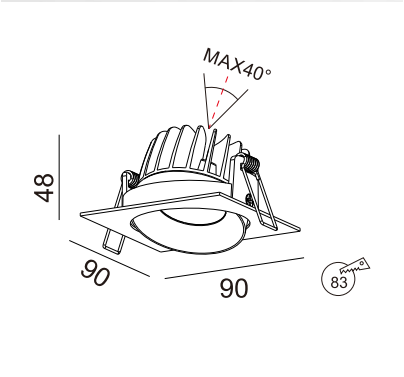
R1028					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	876.1 lm
	3000K				
	4000K			36°	870.7 lm
	5000K			60°	823.3 lm
Size/CTN: 540×210×185 mm G.W./CTN: 5.16 kgs PCS/CTN: 20 pcs					
Light distribution parameters					

Light distribution parameters



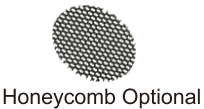
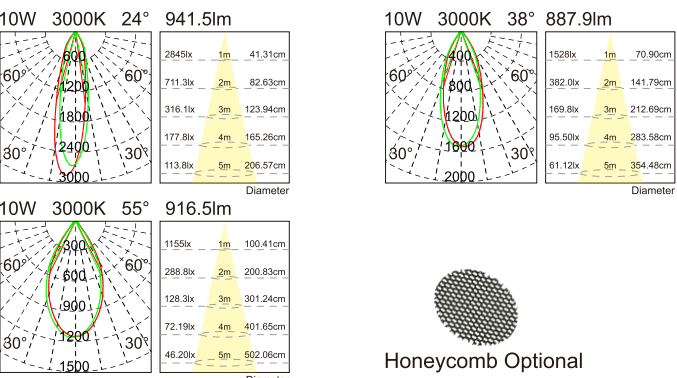
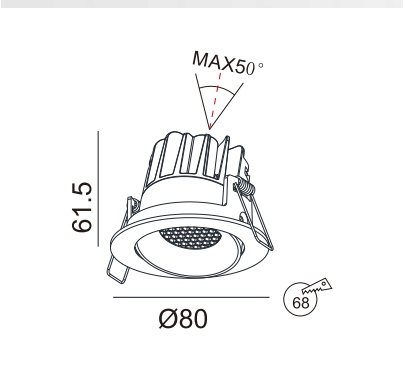
R1110					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	876.1 lm
	3000K			36°	870.7 lm
	4000K				
	5000K			60°	823.3 lm
Size/CTN: 540×210×185 mm G.W./CTN: 5.95 kgs PCS/CTN: 20 pcs					
Light distribution parameters					

Light distribution parameters

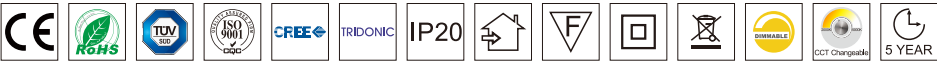


R1396					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	3000K	CREE COB	≥80	24°	941.5lm
				38°	887.9lm
				55°	916.5lm
Size/CTN: 565×220×210 mm G.W./CTN: 9.5 kgs PCS/CTN: 30 pcs					
Light distribution parameters					

Light distribution parameters

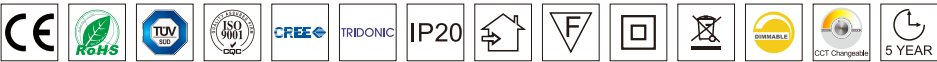
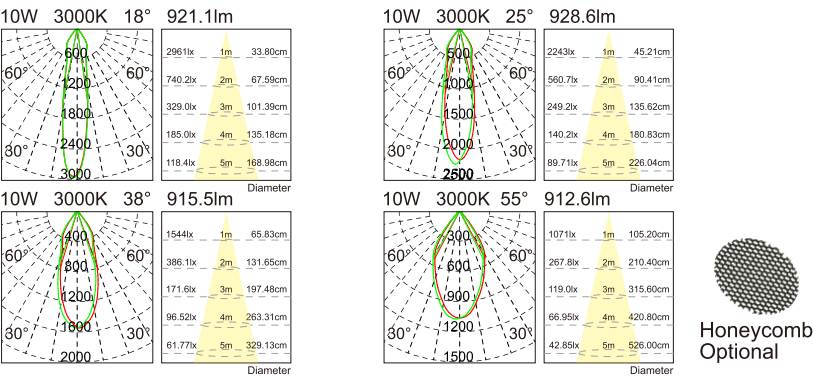
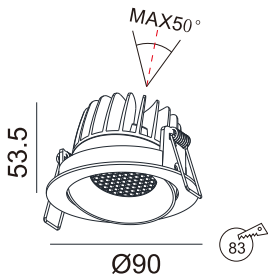


Honeycomb Optional



R1397					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	18°	921.1lm
	3000K			25°	928.6lm
	4000K				
	5000K			38°	915.5lm
				55°	912.6lm
				Size/CTN: 540×210×185 mm	
				G.W./CTN: 7.3 kgs	
				PCS/CTN: 20 pcs	

Light distribution parameters



R1232

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	24°	1414.4 lm
	3000K			36°	1396.8 lm
	4000K				
	5000K.			60°	1315.5 lm

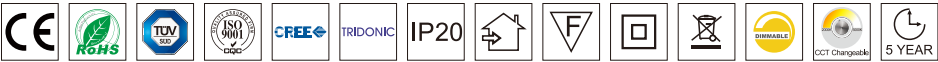
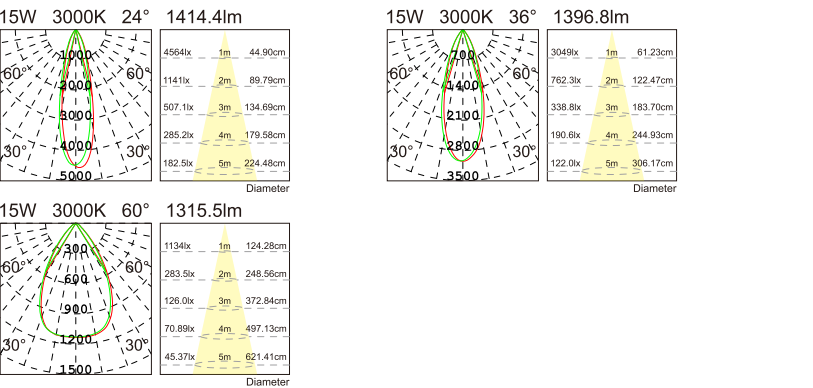
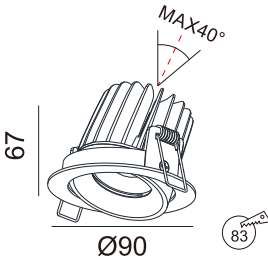
Size/CTN: 390×390×245 mm

G.W./CTN: 11.9 kgs

PCS/CTN: 18 pcs

Light distribution parameters

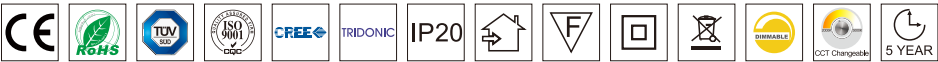
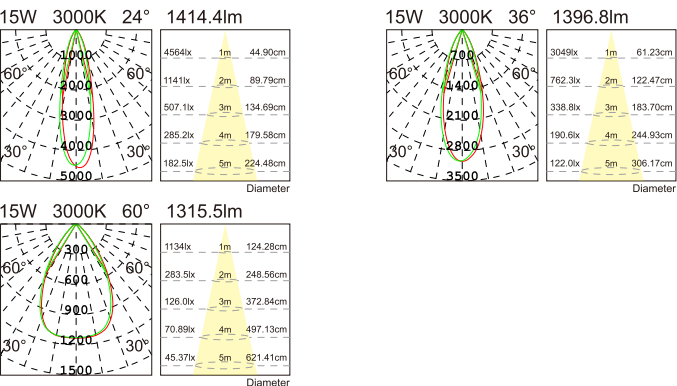
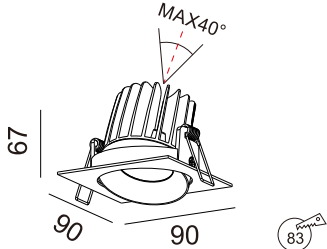
Light distribution parameters



R1233					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	24°	1414.4 lm
	3000K			36°	1396.8 lm
	4000K				
	5000K			60°	1315.5 lm
				Size/CTN: 420×390×275 mm	
				G.W./CTN: 7.69 kgs	
				PCS/CTN: 18 pcs	

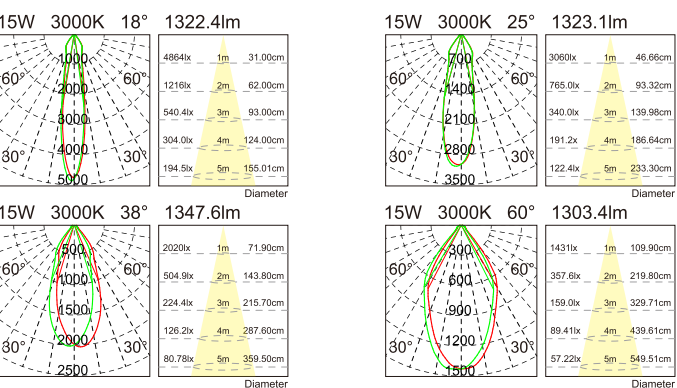
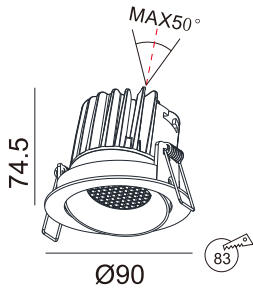
Light distribution parameters

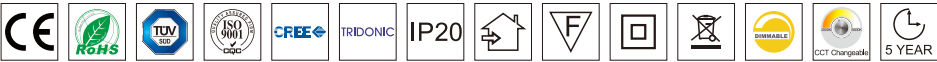
Light distribution parameters



R1398					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	18°	1322.4lm
	3000K			25°	1323.1lm
	4000K				
	5000K			38°	1347.6lm
				60°	1303.4lm
				Size/CTN: 540×210×185 mm	
				G.W./CTN: 9 kgs	
				PCS/CTN: 20 pcs	

Light distribution parameters



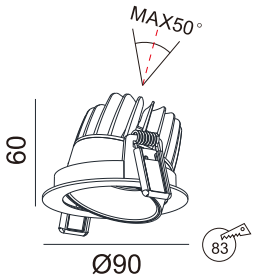
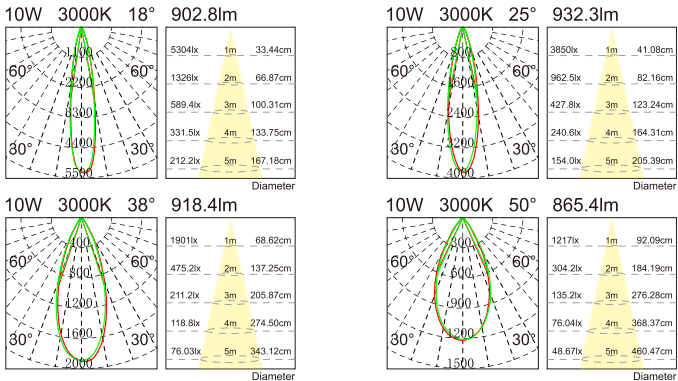


R1411

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	18°	902.8lm
	3000K			25°	932.3lm
	4000K			38°	918.4lm
	5000K			50°	865.4lm

Size/CTN: 565×220×245 mm
G.W./CTN: 6.427 kgs
PCS/CTN: 20 pcs

Light distribution parameters

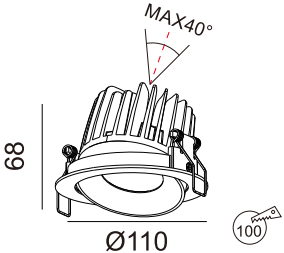
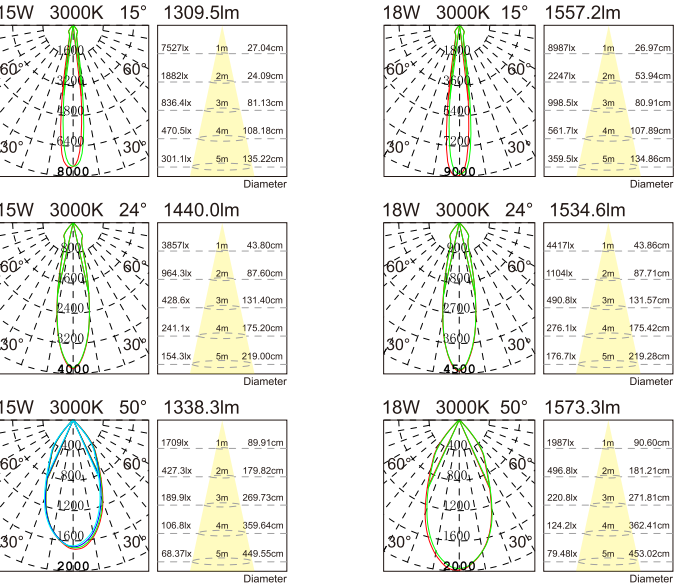


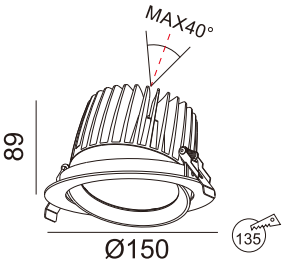
R1038

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	15°	1309.5 lm
18W	3000K			24°	1440.0 lm
	4000K			50°	1338.3 lm
	5000K			15°	1557.2 lm
				24°	1534.6 lm
				50°	1573.3 lm

Size/CTN: 420×390×275 mm
G.W./CTN: 6.488 kgs
PCS/CTN: 18 pcs

Light distribution parameters

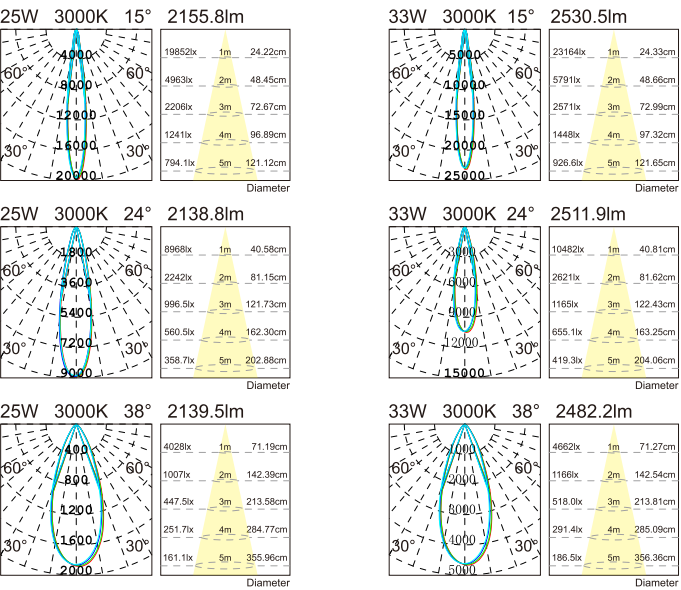




R1133					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	CREE COB	≥80	15°	2155.8 lm
33W	3000K			24°	2138.8 lm
	4000K			38°	2139.5 lm
	5000K			15°	2530.5 lm
				24°	2511.9 lm
				38°	2482.2 lm

Size/CTN: 465×380×305 mm
G.W/CTN: 10.32 kgs
PCS/CTN: 12 pcs

Light distribution parameters



MIRAI (Tiltable spot light series)



Waterproof Downlight

IP65



R1368 10W



R1373 10W



R1369 10W



R1370 10W

GINGA (Waterproof Downlight)

Indoor application, IP65 light body with IP54 / IP20 driver due to different environments.
Tilttable light body made from original aluminum, RoHs Reach standard.
High efficiency, Energy saving up to 90 %.
Uniform light performance due to control LEDs in CRI and SDCM.

GINGA (Waterproof Downlight)

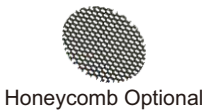
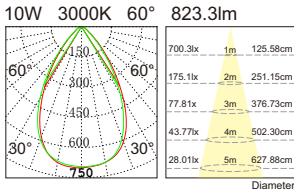
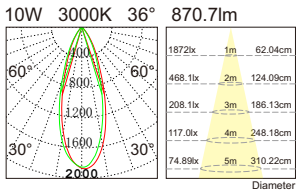
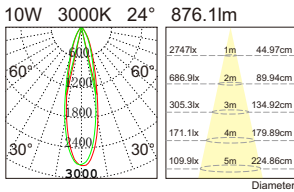
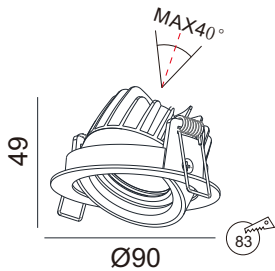


R1368

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	876.1lm
	3000K			36°	870.7lm
	4000K			60°	823.3lm
	5000K				

Size/CTN: 540×210×185 mm
G.W./CTN: 7.65 kgs
PCS/CTN: 20 pcs

Light distribution parameters

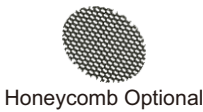
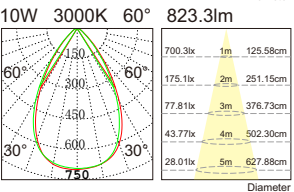
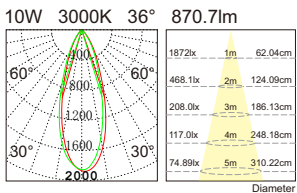
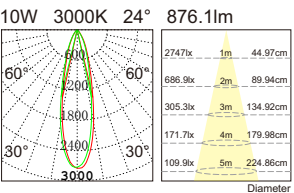
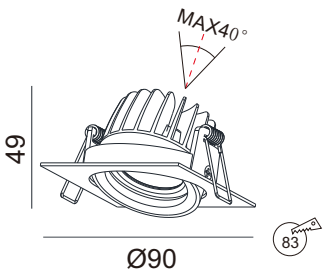


R1373

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	876.1lm
	3000K			36°	870.7lm
	4000K			60°	823.3lm
	5000K				

Size/CTN: 565×220×245 mm
G.W./CTN: 8.06 kgs
PCS/CTN: 20 pcs

Light distribution parameters

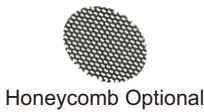
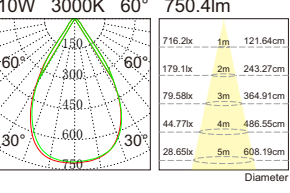
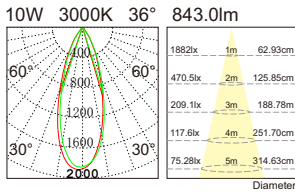
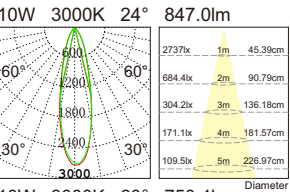
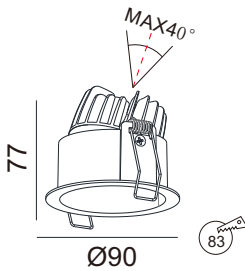


R1369

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	847.0lm
	3000K			36°	843.0lm
	4000K			60°	750.4lm
	5000K				

Size/CTN: 565×220×245 mm
G.W./CTN: 8.1 kgs
PCS/CTN: 20 pcs

Light distribution parameters

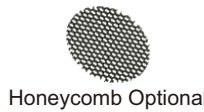
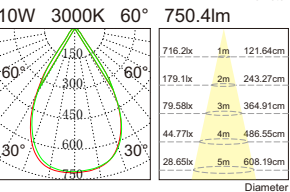
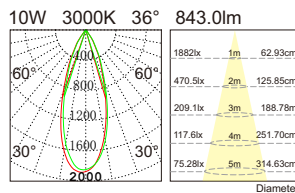
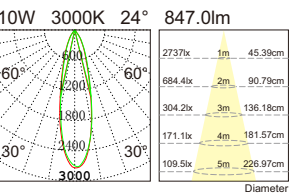
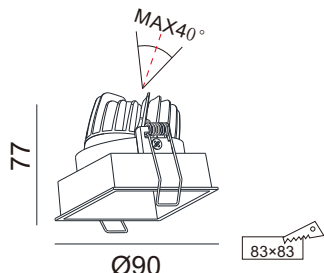


R1370

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	847.0lm
	3000K			36°	843.0lm
	4000K			60°	750.4lm
	5000K				

Size/CTN: 565×220×245 mm
G.W./CTN: 8.38 kgs
PCS/CTN: 20 pcs

Light distribution parameters





R1349 5W



R1336 10W



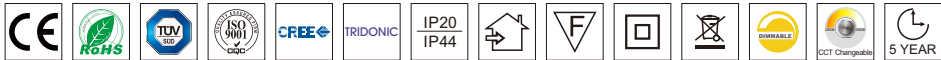
R1350 18W

Rose (Deep Spot Light)

Inspired from flower rose, an beautiful artistic design. Easy to change different color of reflector.

Light body made from original aluminum, RoHs Reach standard.



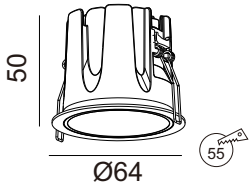
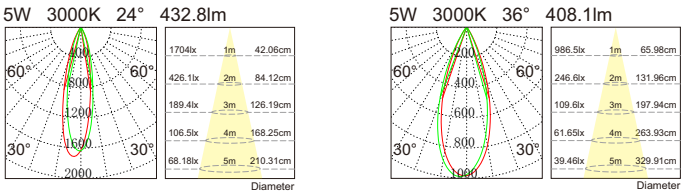


R1349

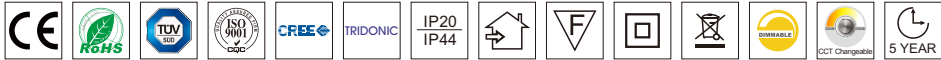
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
5W	2700K	CREE COB	≥80	24°	432.8 lm
	3000K			36°	408.1 lm
	4000K				
	5000K				

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

Light distribution parameters



Bright Silver Bright Black Pink Gold Bright Gold

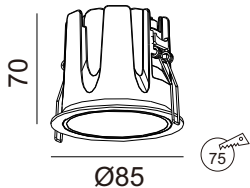
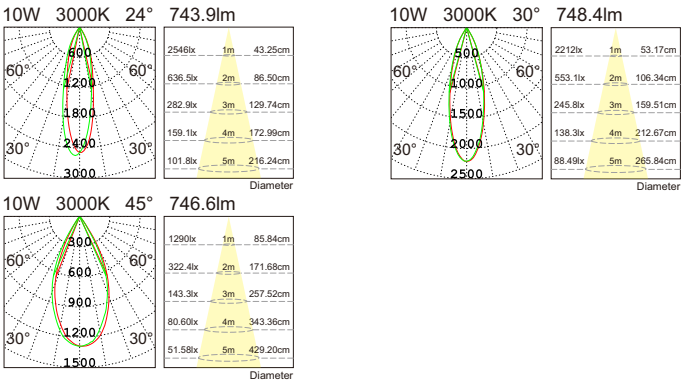


R1336

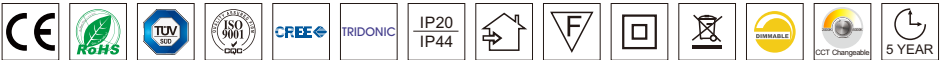
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	743.9 lm
	3000K			30°	748.4 lm
	4000K				
	5000K			45°	746.6 lm

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

Light distribution parameters



Bright Silver Bright Black Pink Gold Bright Gold

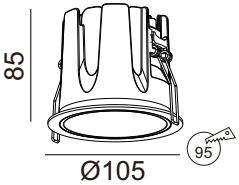
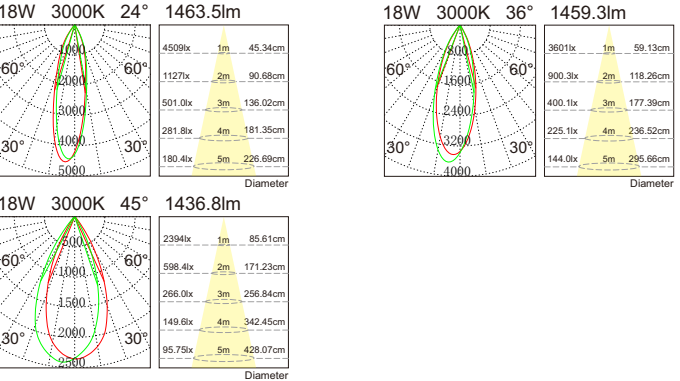


R1350

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
18W	2700K	CREE COB	≥80	24°	1463.5 lm
	3000K			36°	1459.3 lm
	4000K				
	5000K			45°	1436.8 lm

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

Light distribution parameters



Bright Silver Bright Black Pink Gold Bright Gold





R1004 10W



R1035 10W



R1238 15W



R1239 15W



R1029 10W



R1030 10W



R1234 15W



R1235 15W



R1031 10W



R1032 10W



R1236 15W



R1237 15W



R1284 10W



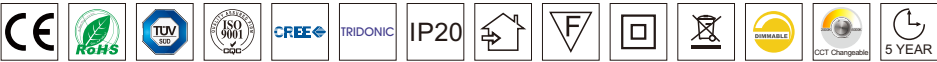
R1257 15W

ANGELO (Deep Spot Light)

Anti-glare function with leds sinking technology, it is less visible to create a good sense of light, create a quiet atmosphere.

Different IP as options to meet wider applications.

Light body made from original aluminum, RoHs Reach standard.

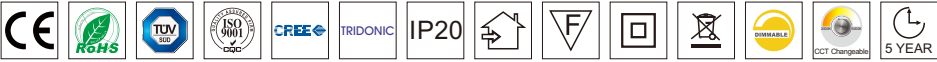
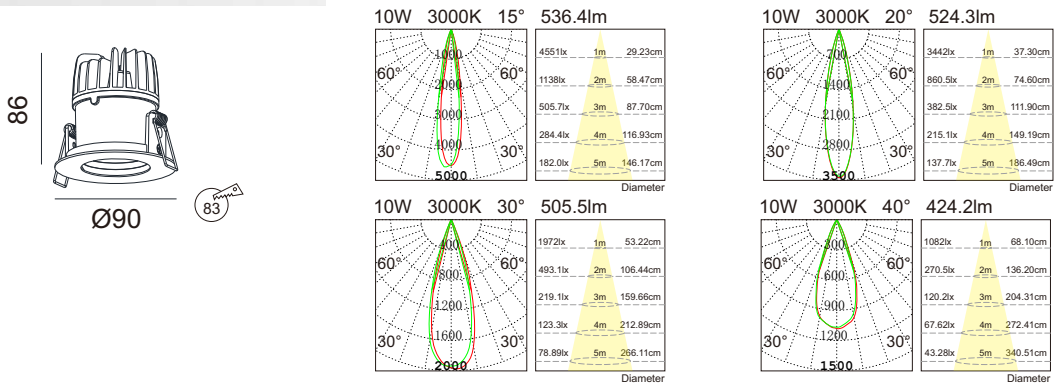


R1004

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	15°	536.4lm
	3000K			20°	524.3lm
	4000K			30°	505.5lm
	5000K			40°	424.2lm
Size/CTN: 565×220×245 mm G.W./CTN: 6.87 kgs PCS/CTN: 20 pcs					

Light distribution parameters

Light distribution parameters

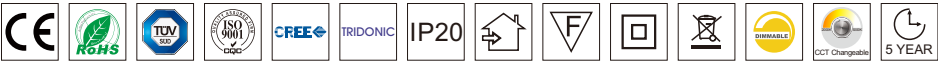
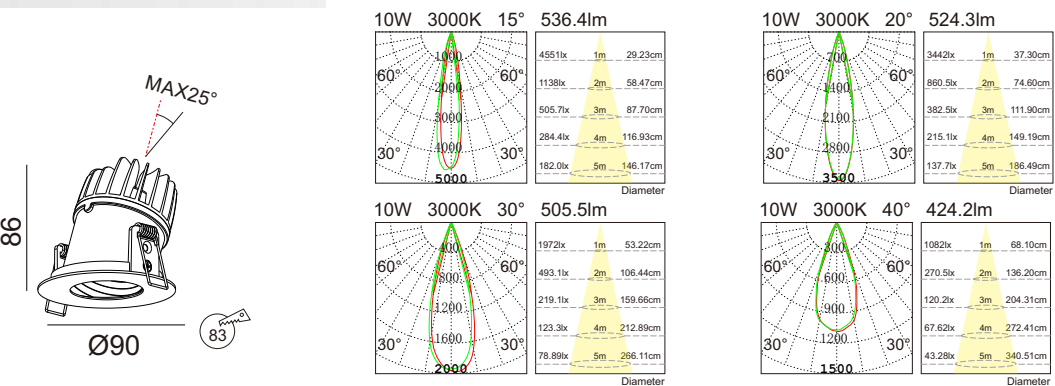


R1035

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	15°	536.4lm
	3000K			20°	524.3lm
	4000K			30°	505.5lm
	5000K			40°	424.2lm
				Size/CTN: 565×220×245 mm G.W./CTN: 7.93 kgs PCS/CTN: 20 pcs	

light distribution parameters

Light distribution parameters

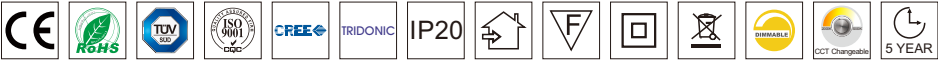
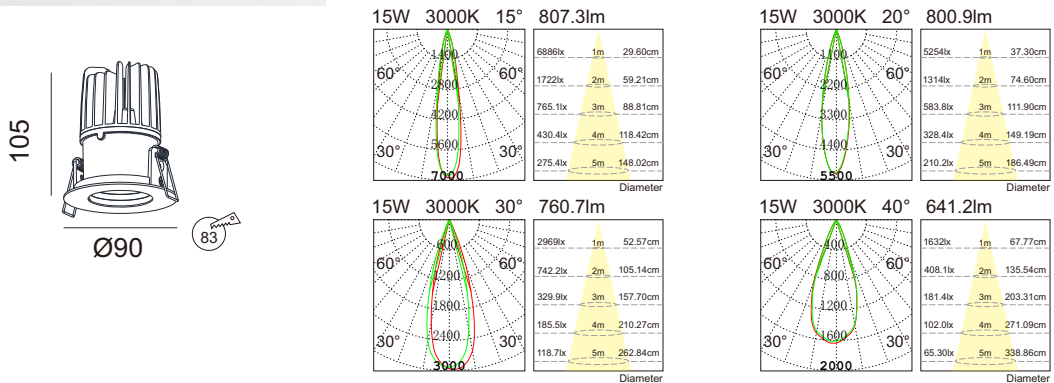


R1238

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	15°	807.3lm
	3000K			20°	800.9lm
	4000K			30°	760.7lm
	5000K			40°	641.2lm
				Size/CTN: 420×390×275 mm G.W./CTN: 8.20 kgs PCS/CTN: 18 pcs	

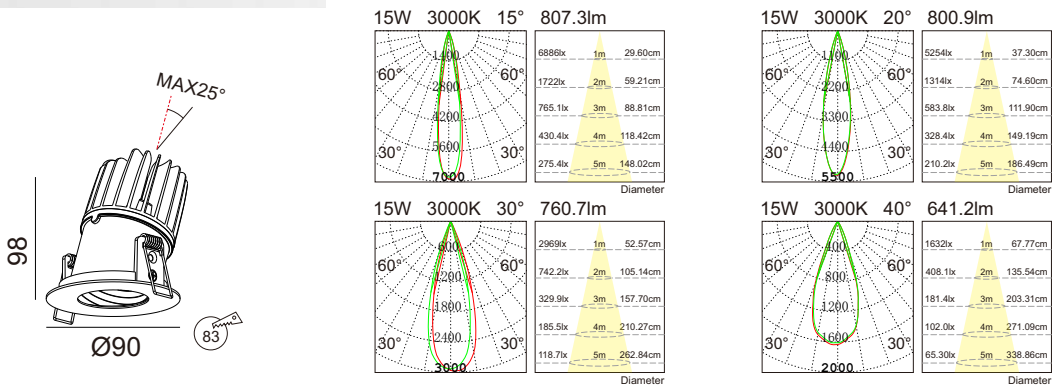
Light distribution parameters

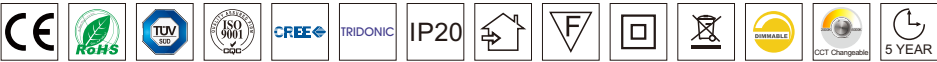
Light distribution parameters



R1239					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	15°	807.3lm
	3000K			20°	800.9lm
	4000K			30°	760.7lm
	5000K			40°	641.2lm
				Size/CTN: 420×390×275 mm G.W./CTN: 8.20 kgs PCS/CTN: 18 pcs	
light distribution parameters					

Light distribution parameters





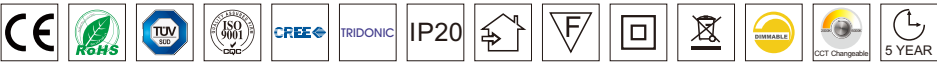
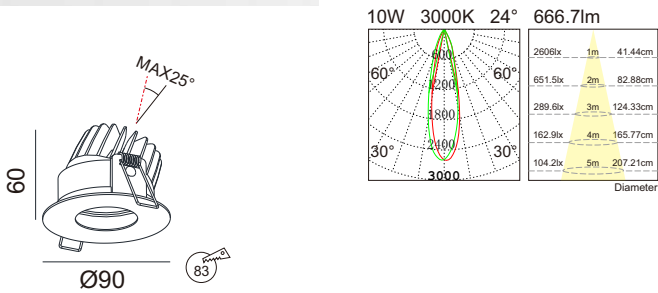
R1029

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	666.7lm
	3000K				
	4000K				
	5000K				

Size/CTN: 540×210×185 mm
G.W./CTN: 6.08 kgs
PCS/CTN: 20 pcs

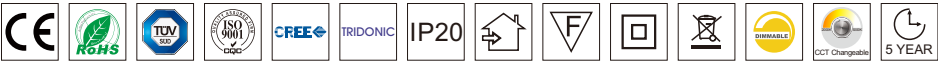
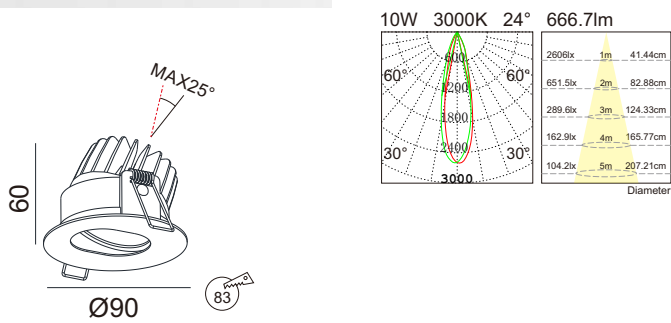
light distribution parameters

Light distribution parameters



R1030					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	666.7lm
	3000K				
	4000K				
	5000K				
				Size/CTN: 540×210×185 mm	
				G.W./CTN: 6.08 kgs	
				PCS/CTN: 20 pcs	
Light distribution parameters					

Light distribution parameters



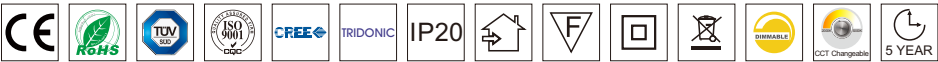
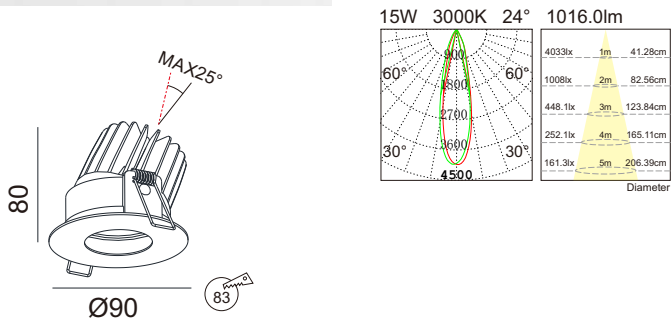
R1234

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	24°	1016.0lm
	3000K				
	4000K				
	5000K				

Size/CTN: 420×390×275 mm
G.W./CTN: 7.93 kgs
PCS/CTN: 18 pcs

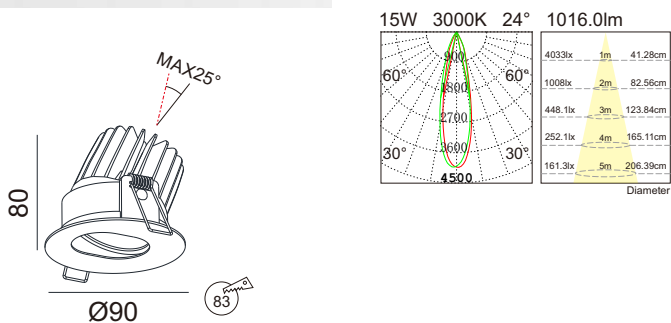
light distribution parameters

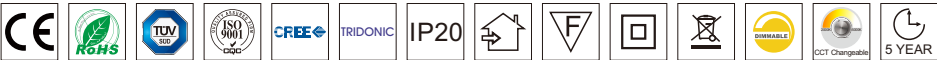
Light distribution parameters



R1235					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	24°	1016.0lm
	3000K				
	4000K				
	5000K				
				Size/CTN: 420×390×275 mm	
				G.W./CTN: 7.93 kgs	
				PCS/CTN: 18 pcs	
light distribution parameters					

Light distribution parameters

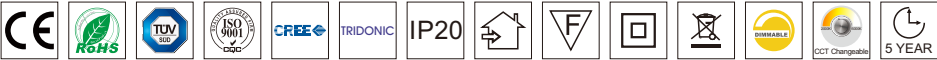
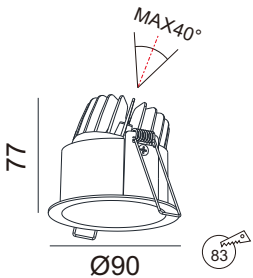
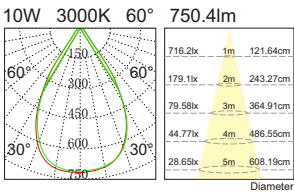
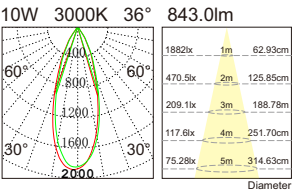
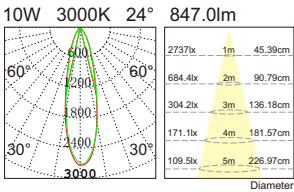




R1031					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	847.0lm
	3000K				
	4000K			36°	843.0lm
	5000K			60°	750.4lm

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

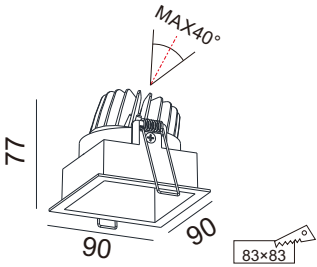
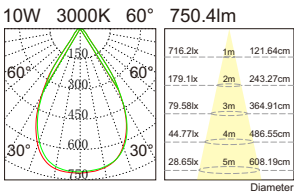
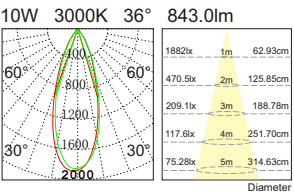
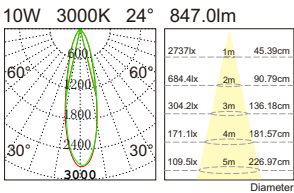
Light distribution parameters



R1032					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	847.0lm
	3000K				
	4000K			36°	843.0lm
	5000K			60°	750.4lm

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

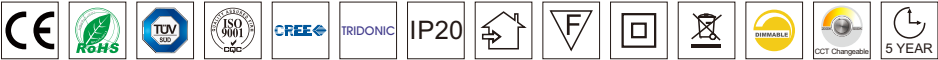
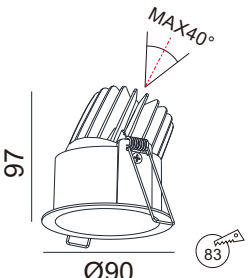
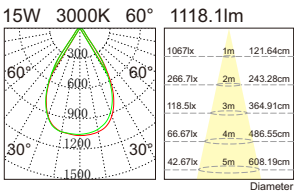
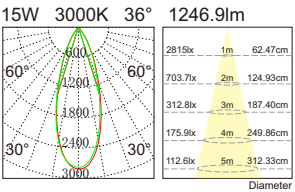
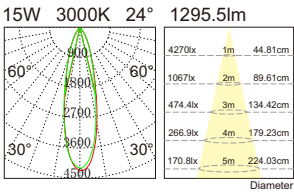
Light distribution parameters



R1236					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	24°	1295.5lm
	3000K				
	4000K			36°	1246.9lm
	5000K			60°	1118.1lm

Size/CTN: 420×390×275 mm
G.W./CTN: 7.03 kgs
PCS/CTN: 18 pcs

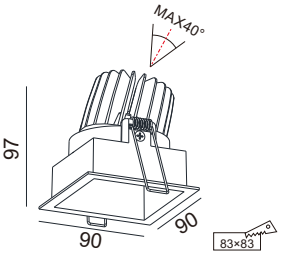
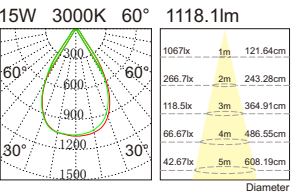
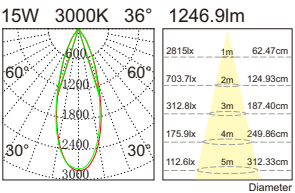
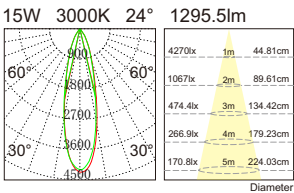
Light distribution parameters

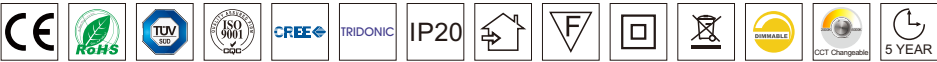


R1237					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	24°	1295.5lm
	3000K				
	4000K			36°	1246.9lm
	5000K			60°	1118.1lm

Size/CTN: 420×390×275 mm
G.W./CTN: 8.20 kgs
PCS/CTN: 18 pcs

Light distribution parameters



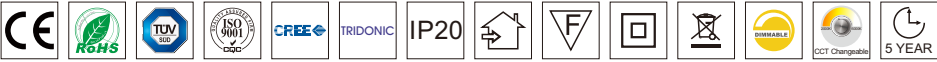
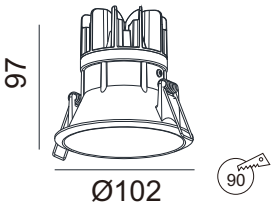
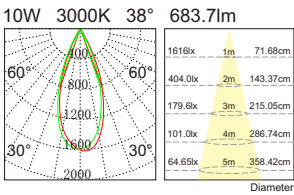
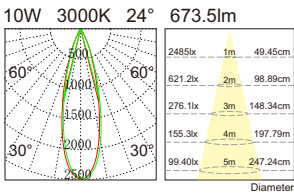
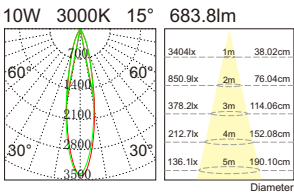


R1284

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	15°	683.8lm
	3000K			24°	673.5lm
	4000K			38°	683.7lm
	5000K				

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

Light distribution parameters

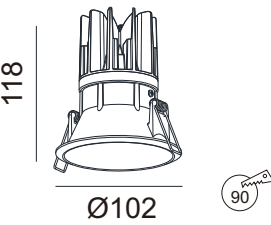
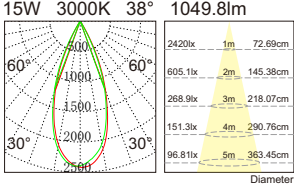
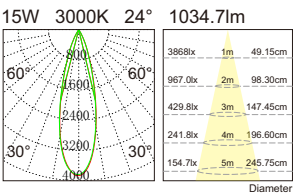
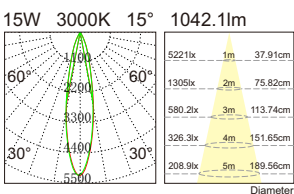


R1257

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	15°	1042.1lm
	3000K			24°	1034.7lm
	4000K			38°	1049.8lm
	5000K				

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

Light distribution parameters



ANGELO (Deep Spot Light)



R1386 7W



R1264 5W



R1281 10W



R1390 6W



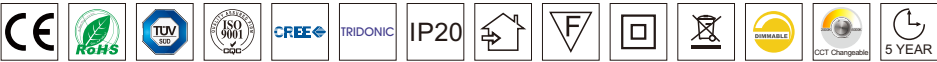
C1062 6W



C1063 2x6W

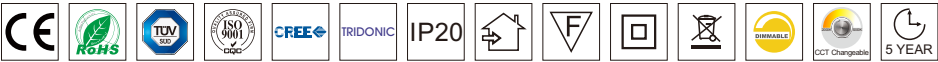
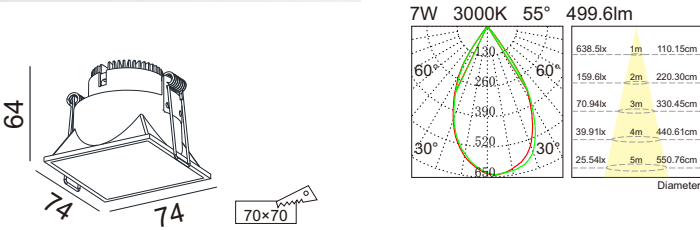
NORDIC (Spot Light)

More soft delivered light like the eye of angel, best choice as auxiliary lighting.
Application in bedroom, entry, washroom, rest room.



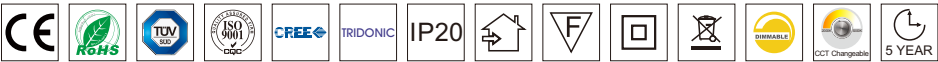
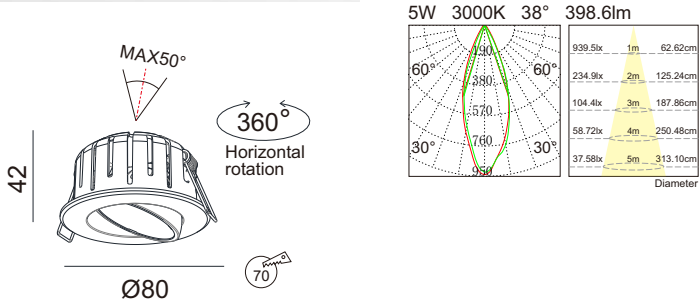
R1386					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
7W	2700K	CREE COB	≥80	55°	499.6lm
	3000K				
	4000K				
	5000K				
Size/CTN: 540×210×185 mm G.W./CTN: 4.74 kgs PCS/CTN: 20 pcs					
Light distribution parameters					

Light distribution parameters



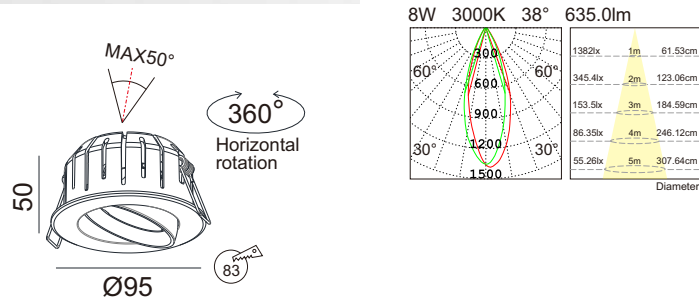
R1264					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
5W	2700K	CREE COB	≥80	38°	398.6lm
	3000K				
	4000K				
	5000K				
Size/CTN: 540×210×185 mm G.W./CTN: 4.6 kgs PCS/CTN: 20 pcs					
Light distribution parameters					

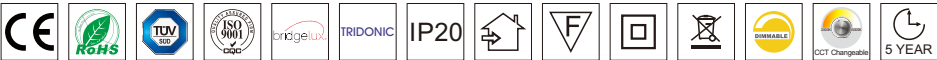
Light distribution parameters



R1281					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
8W	2700K	CREE COB	≥80	38°	635.0lm
	3000K				
	4000K				
	5000K				
				Size/CTN: 540×435×300 mm	
				G.W./CTN: 16.25 kgs	
				PCS/CTN: 60 pcs	
Light distribution parameters					

Light distribution parameters



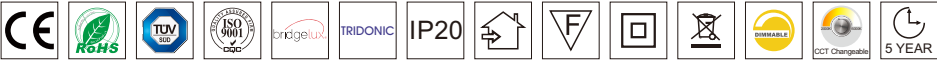
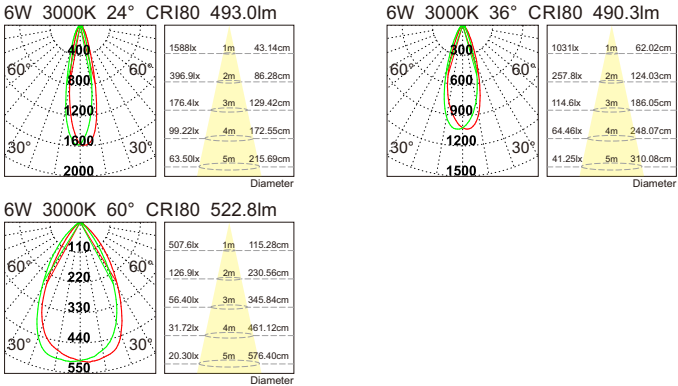
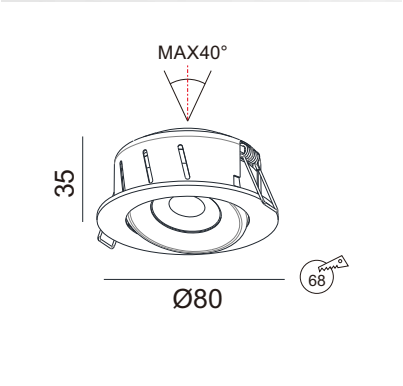


R1390

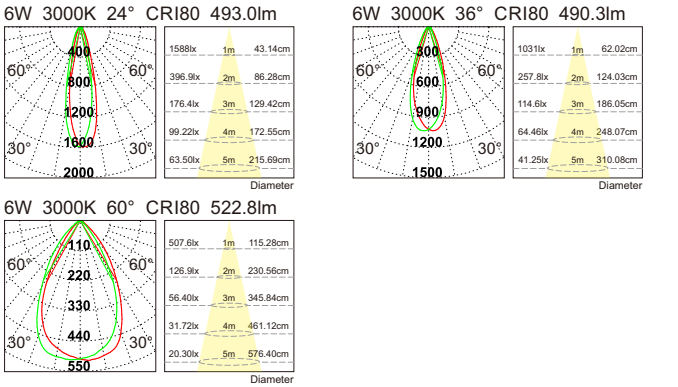
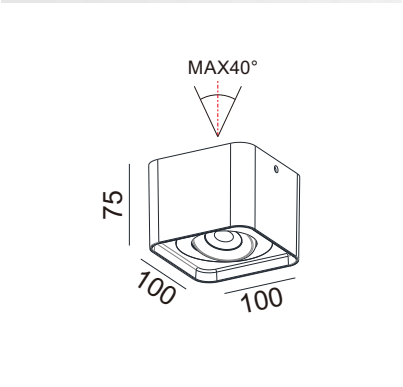
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
6W	2700K	Bridgelux COB	≥80	24°	493.0lm
	3000K				
	4000K			36°	490.3lm
	5000K			60°	522.8lm

Size/CTN: 465×190×225 mm
G.W./CTN: 7.5 kgs
PCS/CTN: 30 pcs

Light distribution parameters



C1062					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
6W	2700K	Bridgelux COB	≥80	24°	493.0lm
	3000K			36°	490.3lm
	4000K			60°	522.8lm
	5000K				
				Size/CTN: 390×390×205 mm	
				G.W./CTN: 9 kgs	
				PCS/CTN: 18 pcs	
Light distribution parameters					

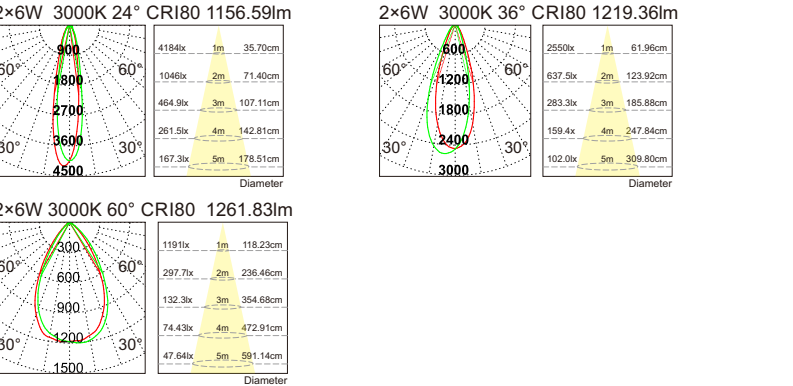
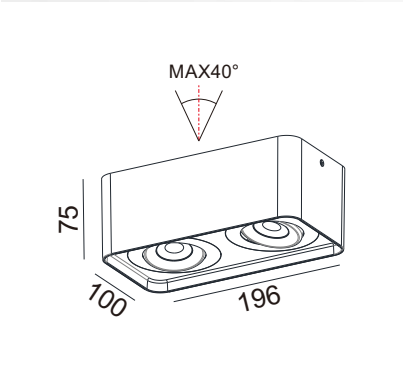


C1063

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2×6W	2700K	Bridgelux COB	≥80	24°	1156.59lm
	3000K			36°	1219.36lm
	4000K			60°	1261.83lm
	5000K				

Size/CTN: 460×390×205 mm
G.W./CTN: 11.5 kgs
PCS/CTN: 12 pcs

Light distribution parameters





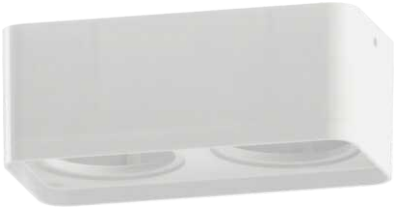
Ultra thin downlight



R1390



C1062



C1063



R1390



C1062



C1063



R1388 25W/33W



R1389 33W/43W



R1042 25W/33W

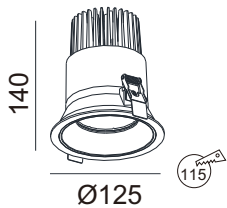


R1044 33W/43W

SUN (Hi-Power Down Light)

High power downlight made from original aluminum, RoHs Reach standard.

Uniform light performance due to control LEDs in CRI and SDCM. Popular installed in lobby, entrance hall, shopping mall, park, large meeting room, indoor sport ground.

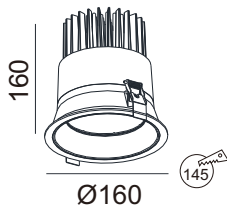
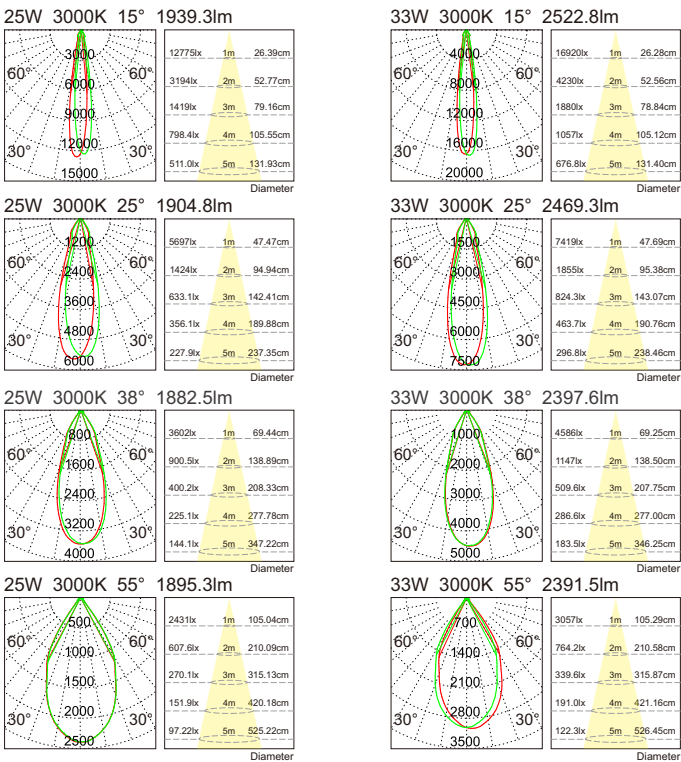


R1388

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	Bridgelux COB	≥80	15°	1939.3lm
33W	3000K			25°	1904.8lm
	4000K			38°	1882.5lm
	5000K			55°	1895.3lm
				15°	2522.8lm
				25°	2469.3lm
				38°	2397.6lm
				55°	2391.5lm

Size/CTN: 540×360×355 mm
G.W./CTN: 16 kgs
PCS/CTN: 18pcs

Light distribution parameters

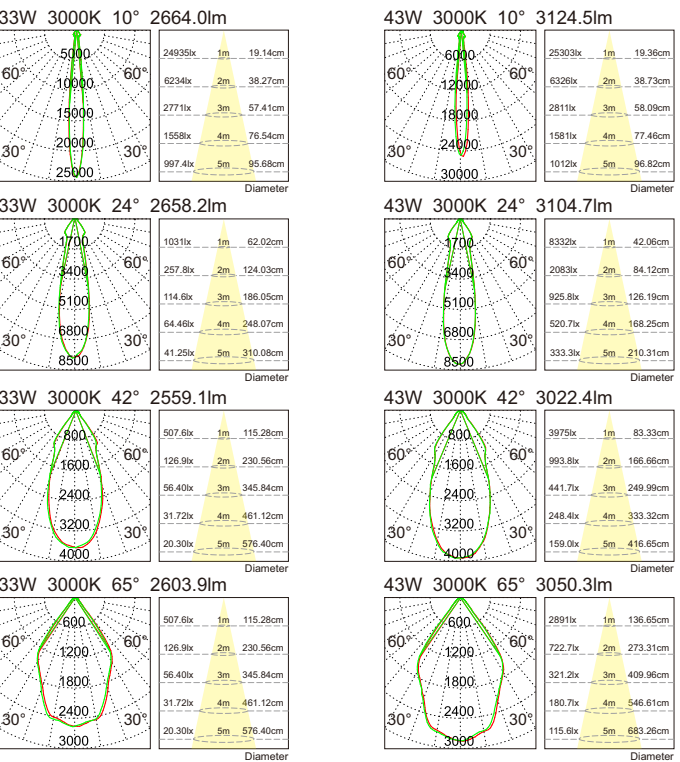


R1389

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
33W	2700K	Bridgelux COB	≥80	10°	2664.0lm
43W	3000K			24°	2658.2lm
	4000K			42°	2559.1lm
	5000K			65°	2603.9lm
				10°	3124.5lm
				24°	3104.7lm
				42°	3022.4lm
				65°	3050.3lm

Size/CTN: 585×395×375 mm
G.W./CTN: 15.7 kgs
PCS/CTN: 12pcs

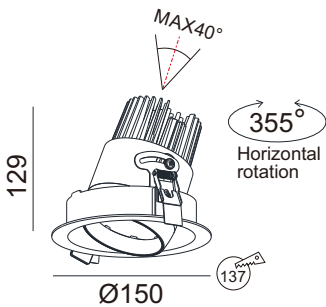
Light distribution parameters





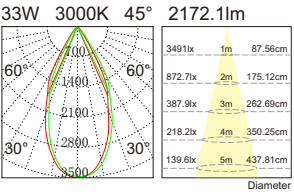
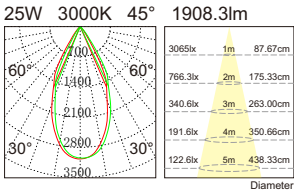
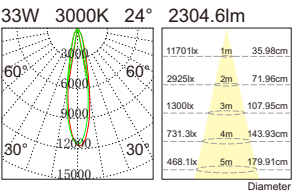
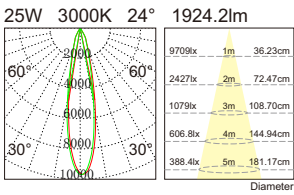
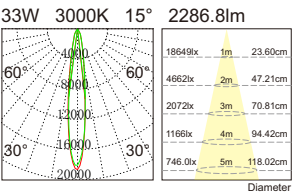
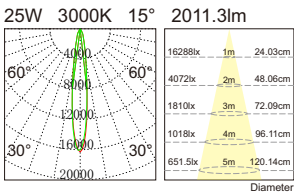
R1042

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	CREE COB	≥80	15°	2011.3lm
33W	3000K			24°	1924.2lm
	4000K			45°	1908.3lm
	5000K			15°	2286.8lm
				24°	2304.6lm
				45°	2172.1lm



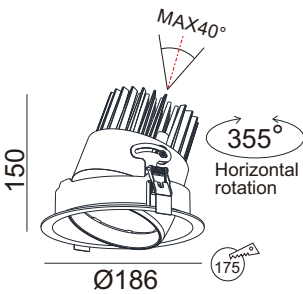
Size/CTN: 525×350×315 mm
G.W./CTN: 12.6 kgs
PCS/CTN: 12 pcs

Light distribution parameters



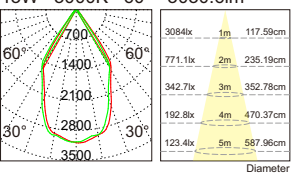
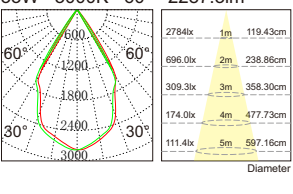
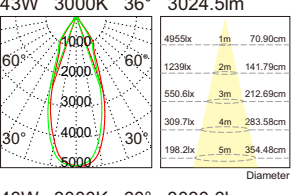
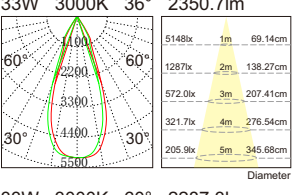
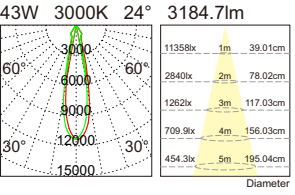
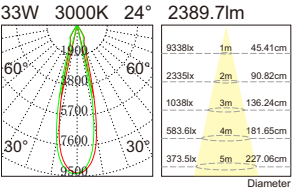
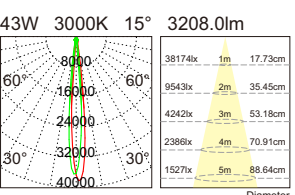
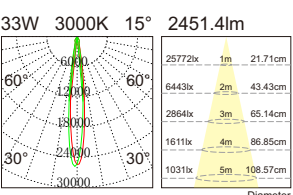
R1044

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
33W	2700K	CREE COB	≥80	15°	2451.4lm
43W	3000K			24°	2389.7lm
	4000K			36°	2350.7lm
	5000K			60°	2287.3lm
				15°	3208.0lm
				24°	3184.7lm
				36°	3024.5lm
				60°	3030.6lm



Size/CTN: 415×415×355 mm
G.W./CTN: 12.985 kgs
PCS/CTN: 8 pcs

Light distribution parameters





R3036 15W



R3037 25W/35W



R3061 5W/10W



R3002 5W/7W



R3004 15W



R3006 15W/25W



R3008 35W/43W



R3027 10W



R3028 15W



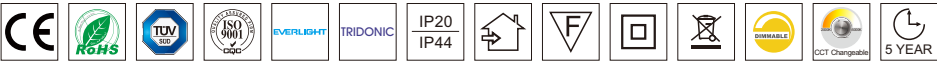
R3029 30W



R3030 45W

MOON (SMD DownLight)

SMD downlight series with flood beam angle, high light efficiency.
Light body made from original aluminum, RoHs Reach standard.
Uniform light performance due to control LEDs in CRI and SDCM.

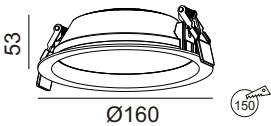
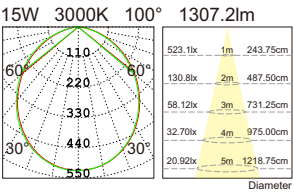


R3036

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	3000K 4000K 6500K	EVERLIGHT	≥80	100°	1307.2lm

Size/CTN: 365×365×185 mm
G.W./CTN: 4.2 kgs
PCS/CTN: 8 pcs

Light distribution parameters

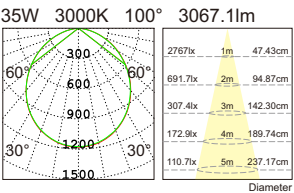
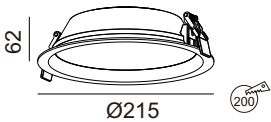
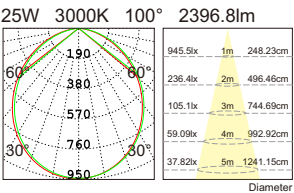


R3037

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W 35W	3000K 4000K 6500K	EVERLIGHT	≥80	100°	2396.8lm 3067.1lm

Size/CTN: 462×462×240 mm
G.W./CTN: 6.5 kgs
PCS/CTN: 8 pcs

Light distribution parameters

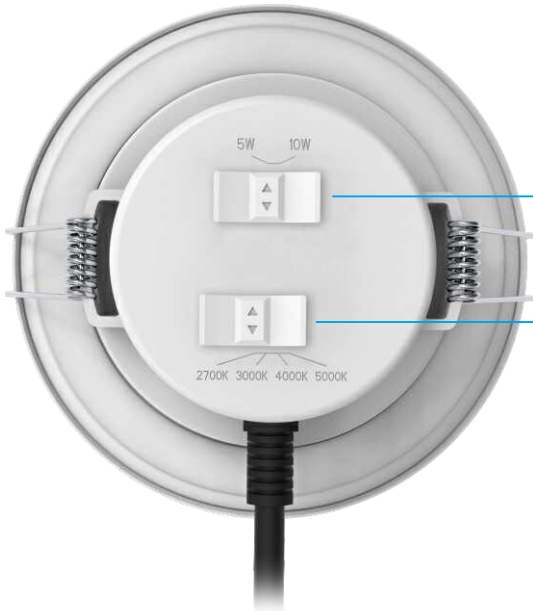
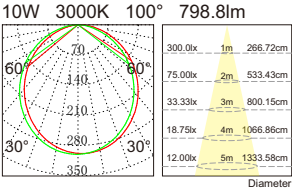
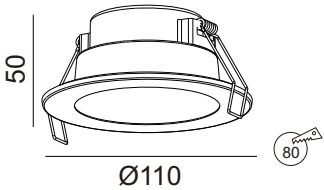
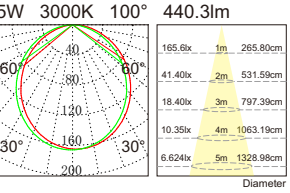


R3061

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
5W 10W	2700K 3000K 4000K 5000K	SMD	≥80	100°	440.3lm 798.8lm

Size/CTN: 615×250×270 mm
G.W./CTN: 7.02 kgs
PCS/CTN: 30 pcs

Light distribution parameters



Power adjustable 5W/10W

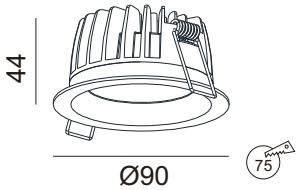
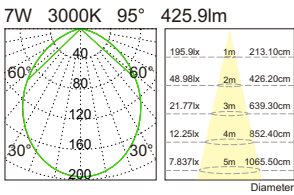
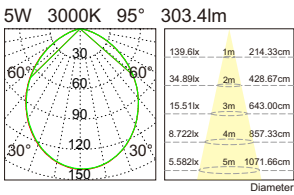
4CCT Switch
(2700K/3000K/4000K/5000K)



R3002					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
5W	3000K	EVERLIGHT	≥80	95°	303.4lm
7W	4000K			95°	425.9lm
	5000K				
	6500K				

Size/CTN: 540×210×185 mm
G.W./CTN: 6.23 kgs
PCS/CTN: 20 pcs

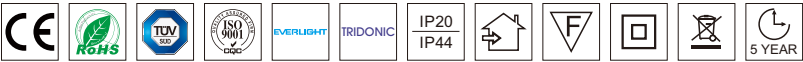
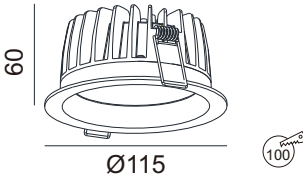
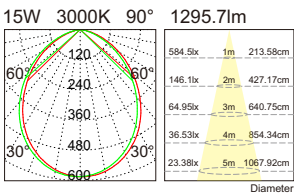
Light distribution parameters



R3004					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	3000K	EVERLIGHT	≥80	90°	1295.7lm
	4000K			100°	4364.6lm
	5000K				
	6500K				

Size/CTN: 405×405×300 mm
G.W./CTN: 11.6 kgs
PCS/CTN: 27 pcs

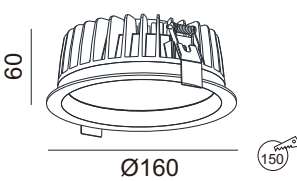
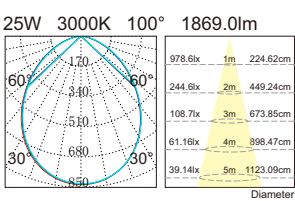
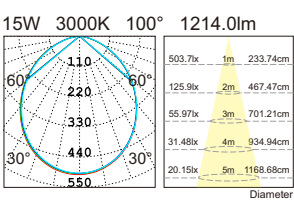
Light distribution parameters



R3006					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	3000K	EVERLIGHT	≥80	100°	1214.0lm
25W	4000K			100°	1869.0lm
	5000K				
	6500K				

Size/CTN: 540×360×330 mm
G.W./CTN: 14.53 kgs
PCS/CTN: 18 pcs

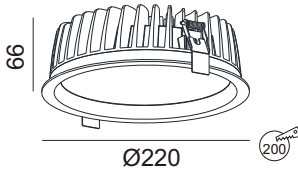
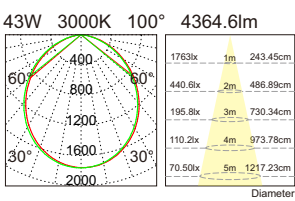
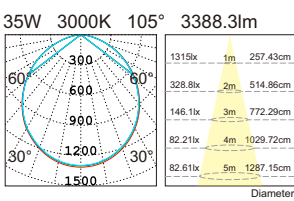
Light distribution parameters



R3008					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
35W	3000K	EVERLIGHT	≥80	105°	3388.3lm
43W	4000K			100°	4364.6lm
	5000K				
	6500K				

Size/CTN: 462×462×240 mm
G.W./CTN: 12 kgs
PCS/CTN: 8 pcs

Light distribution parameters



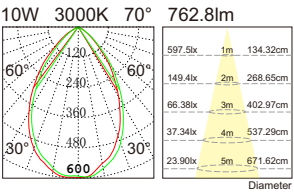


R3027

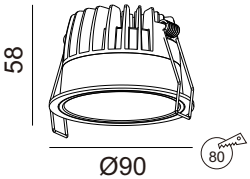
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	3000K 4000K 5000K 6500K	EVERLIGHT	≥80	70°	762.8lm

Size/CTN: 420×390×275 mm
G.W./CTN: 5.35 kgs
PCS/CTN: 18 pcs

Light distribution parameters



Optional Reflector

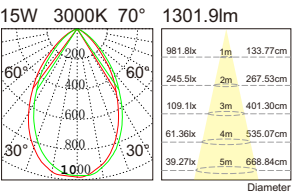


R3028

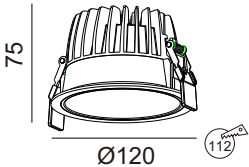
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	3000K 4000K 5000K 6500K	EVERLIGHT	≥80	70°	1301.9lm

Size/CTN: 435×435×275 mm
G.W./CTN: 7.45 kgs
PCS/CTN: 18 pcs

Light distribution parameters



Optional Reflector

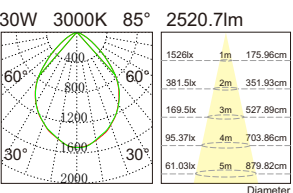


R3029

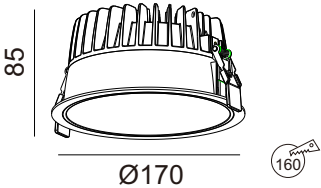
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
30W	3000K 4000K 5000K 6500K	EVERLIGHT	≥80	85°	2520.7lm

Size/CTN: 395×395×465 mm
G.W./CTN: 7.67 kgs
PCS/CTN: 12 pcs

Light distribution parameters



Optional Reflector

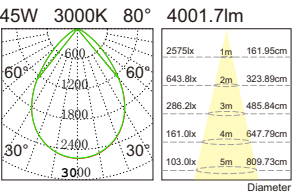


R3030

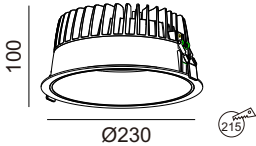
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
45W	3000K 4000K 5000K 6500K	EVERLIGHT	≥80	80°	4001.7lm

Size/CTN: 520×500×510 mm
G.W./CTN: 12.13 kgs
PCS/CTN: 12 pcs

Light distribution parameters

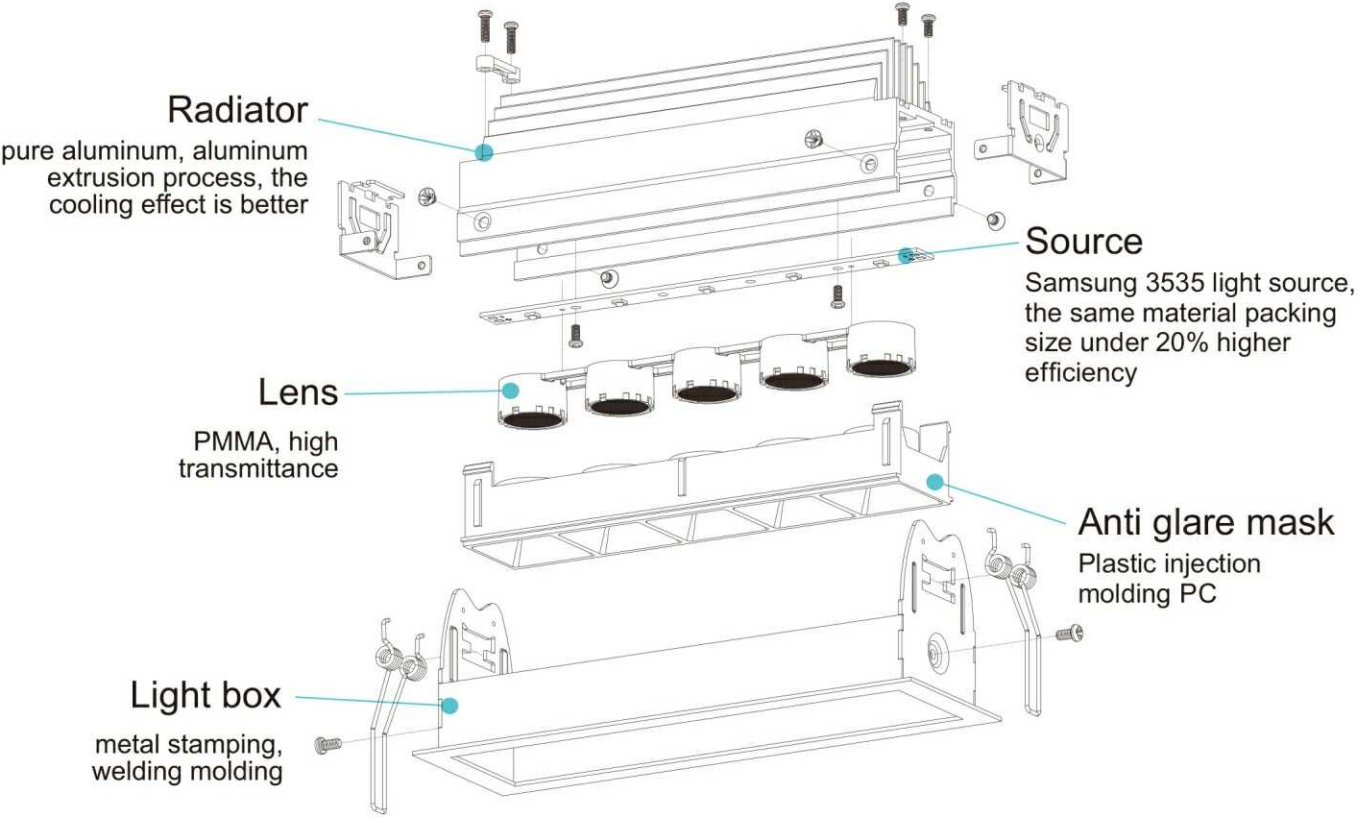


Optional Reflector:



UNIQUE (Linear Spot Light)

Exclusive design, Die casting aluminum frame and aluminum profile heatsink.
TOP 1 hot selling series 1 head, 2 heads, 3 heads, 4 heads, 5 heads and 10 heads.
3 kinds of structure: Fixed, Adjustable and Trimless.



UNIQUE (Linear Spot Light)

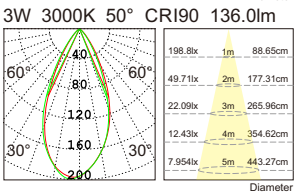
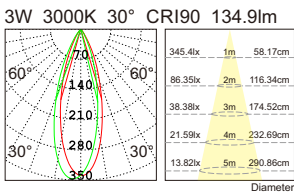
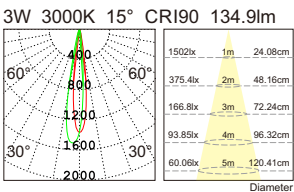
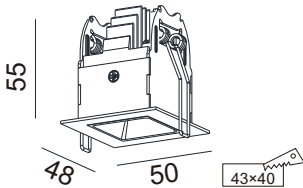


R1158

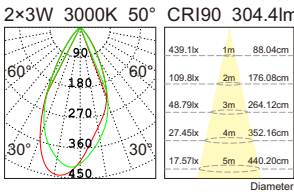
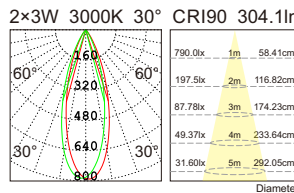
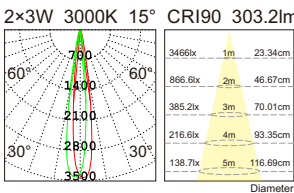
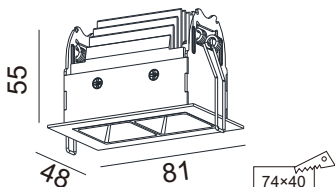
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3W	2700K	Samsung 3535	≥90	15°	134.9lm
	3000K			30°	134.9lm
	4000K			50°	136.0lm

Size/CTN: 395×315×300 mm
G.W./CTN: 10.17 kgs
PCS/CTN: 60 pcs

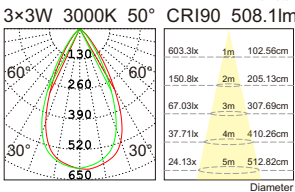
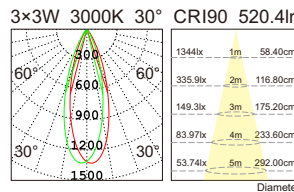
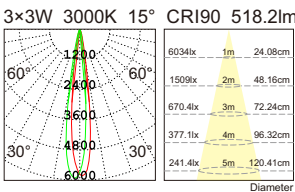
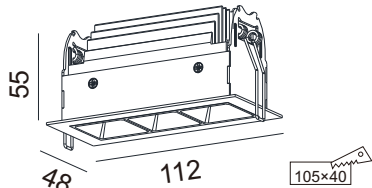
Light distribution parameters



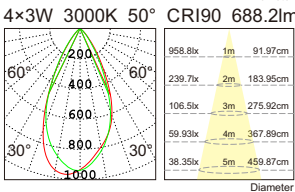
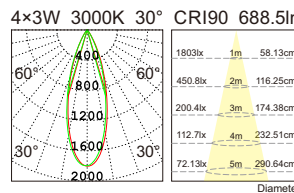
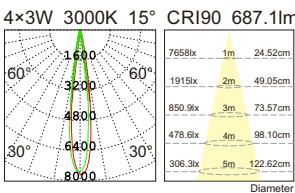
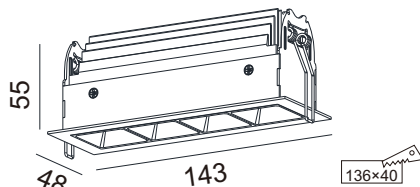
R1159					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2×3W	2700K	Samsung 3535	≥90	15°	303.2lm
	3000K			30°	304.1lm
	4000K			50°	304.4lm
				Size/CTN: 540×435×300 mm G.W./CTN: 13.56 kgs PCS/CTN: 60 pcs	
Light distribution parameters					



R1160					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3×3W	2700K	Samsung 3535	≥90	15°	518.2lm
	3000K			30°	520.4lm
	4000K			50°	508.1lm
				Size/CTN: 555×435×300 mm	
				G.W./CTN: 20.34 kgs	
				PCS/CTN: 48 pcs	
Light distribution parameters					



R1161					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
4×3W	2700K	Samsung 3535	≥90	15°	687.1lm
	3000K			30°	688.5lm
	4000K			50°	688.2lm
				Size/CTN: 480×315×300 mm G.W./CTN: 20.34 kgs PCS/CTN: 45 pcs	
Light distribution parameters					



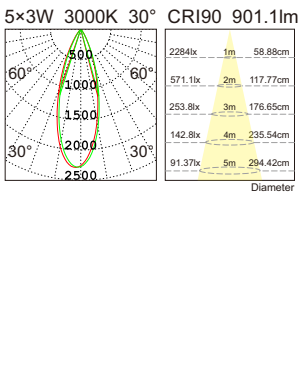
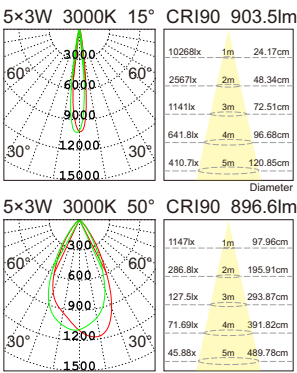
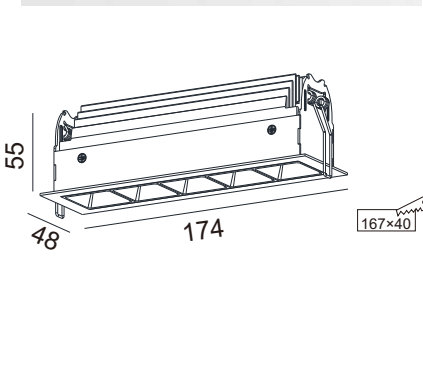


R1156

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
5×3W	2700K	Samsung 3535	≥90	15°	903.5lm
	3000K			30°	901.1lm
	4000K			50°	896.6lm

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

Light distribution parameters

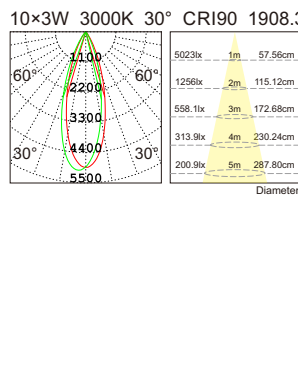
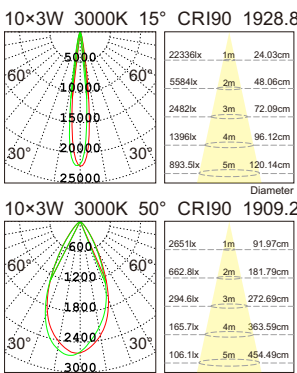
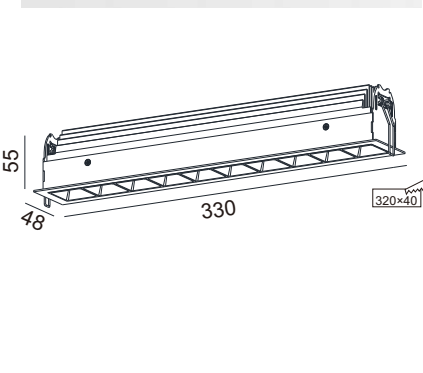


R1157

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10×3W	2700K	Samsung 3535	≥90	15°	1928.8lm
	3000K			30°	1908.3lm
	4000K			50°	1909.2lm

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

Light distribution parameters

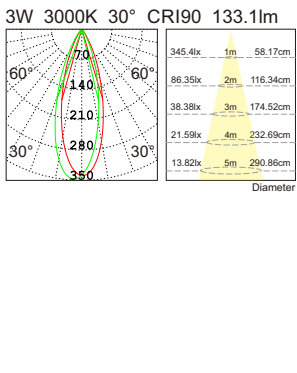
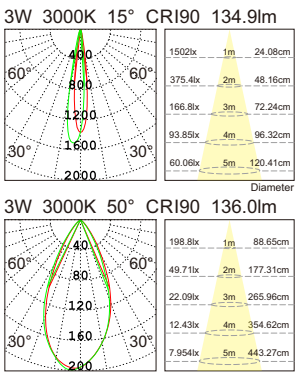
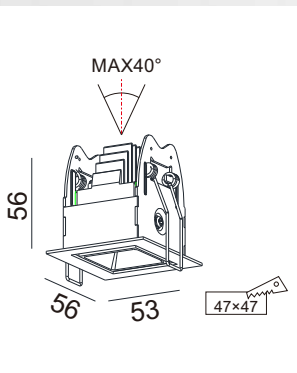


R1211

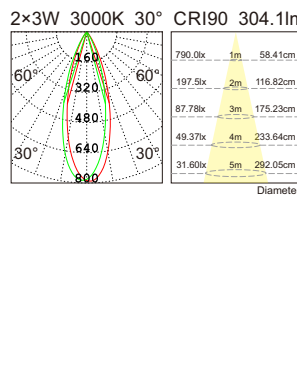
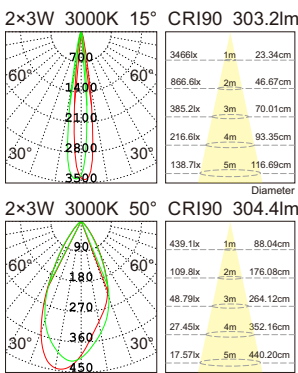
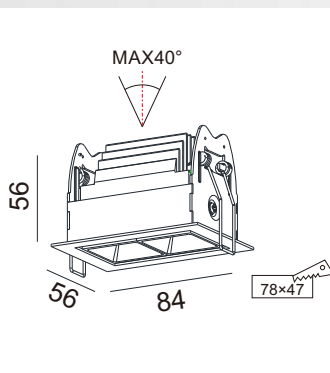
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3W	2700K	Samsung 3535	≥90	15°	134.9lm
	3000K			30°	133.1lm
	4000K			50°	136.0lm

Size/CTN: 395×315×300 mm
G.W./CTN: 10.17 kgs
PCS/CTN: 60 pcs

Light distribution parameters



R1212					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2×3W	2700K	Samsung 3535	≥90	15°	303.2lm
	3000K			30°	304.1lm
	4000K			50°	304.4lm
				Size/CTN: 540×435×300 mm G.W./CTN: 13.56 kgs PCS/CTN: 60 pcs	
Light distribution parameters					



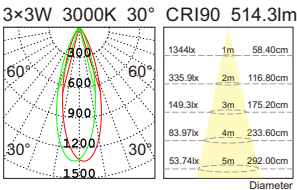
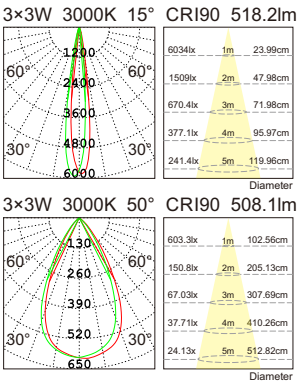
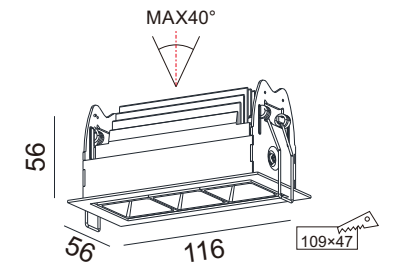


R1213

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3×3W	2700K	Samsung 3535	≥90	15°	518.2lm
	3000K			30°	514.3lm
	4000K			50°	508.1lm

Size/CTN: 515×315×300 mm
G.W./CTN: 20.34 kgs
PCS/CTN: 60 pcs

Light distribution parameters

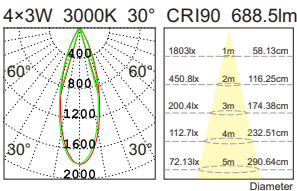
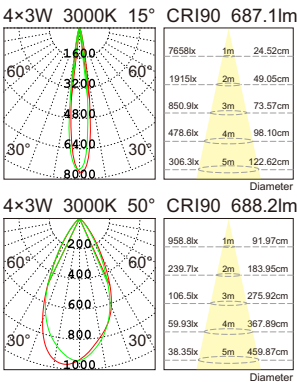
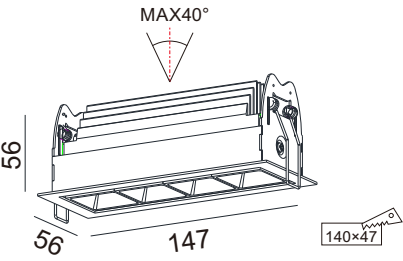


R1214

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
4×3W	2700K	Samsung 3535	≥90	15°	687.1lm
	3000K			30°	688.5lm
	4000K			50°	688.2lm

Size/CTN: 480×315×300 mm
G.W./CTN: 20.34 kgs
PCS/CTN: 45 pcs

Light distribution parameters

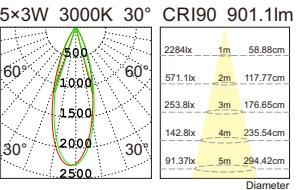
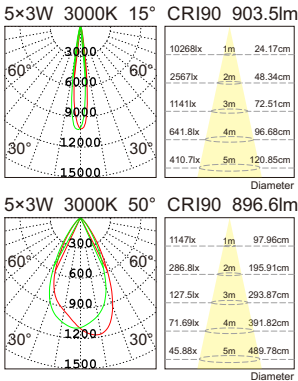
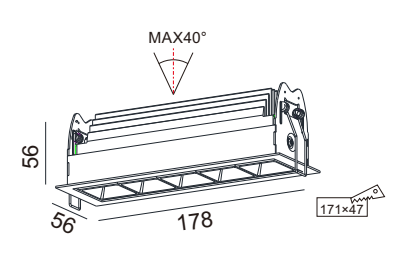


R1209

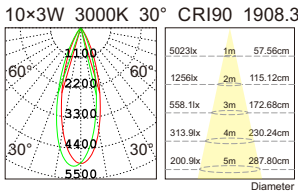
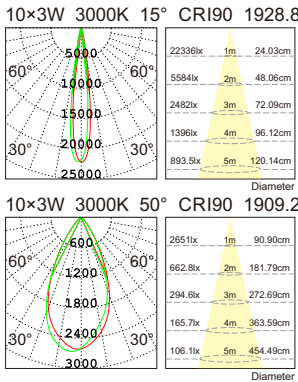
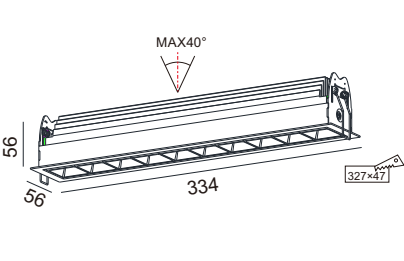
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
5×3W	2700K	Samsung 3535	≥90	15°	903.5lm
	3000K			30°	901.1lm
	4000K			50°	896.6lm

Size/CTN: 540×410×300 mm
G.W./CTN: 16.84 kgs
PCS/CTN: 30 pcs

Light distribution parameters



R1210					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10×3W	2700K	Samsung 3535	≥90	15°	1928.8lm
	3000K			30°	1908.3lm
	4000K			50°	1909.2lm
				Size/CTN: 540×375×300 mm G.W./CTN: 16.84 kgs PCS/CTN: 15 pcs	
Light distribution parameters					

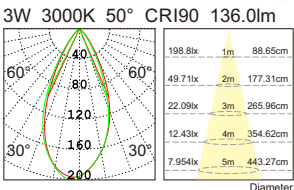
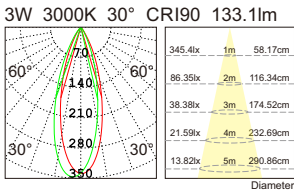
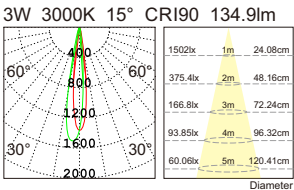
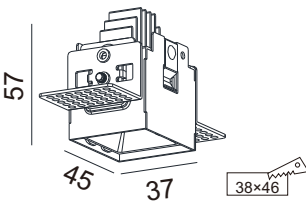




R1219					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3W	2700K	Samsung 3535	≥90	15°	134.9lm
	3000K			30°	133.1lm
	4000K			50°	136.0lm

Size/CTN: 540×435×300 mm
G.W./CTN: 10.17 kgs
PCS/CTN: 60 pcs

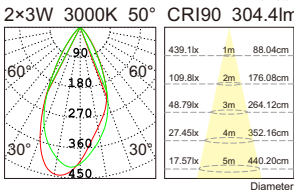
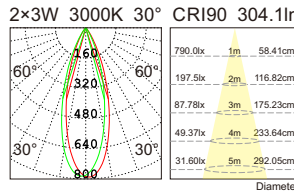
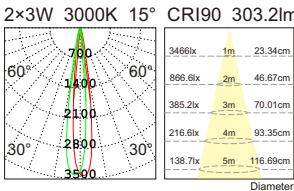
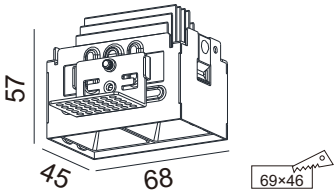
Light distribution parameters



R1220					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2×3W	2700K	Samsung 3535	≥90	15°	303.2lm
	3000K			30°	304.1lm
	4000K			50°	304.4lm

Size/CTN: 395×315×300 mm
G.W./CTN: 13.56 kgs
PCS/CTN: 60 pcs

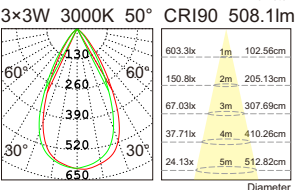
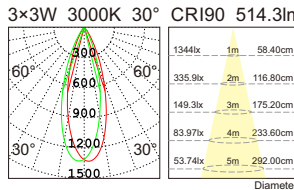
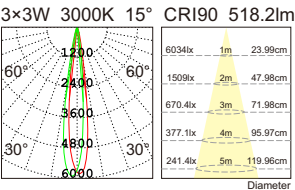
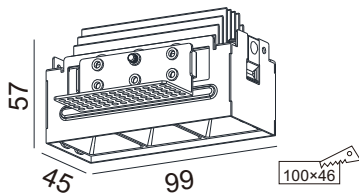
Light distribution parameters



R1221					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3×3W	2700K	Samsung 3535	≥90	15°	518.2lm
	3000K			30°	514.3lm
	4000K			50°	508.1lm

Size/CTN: 555×435×300 mm
G.W./CTN: 20.34 kgs
PCS/CTN: 48 pcs

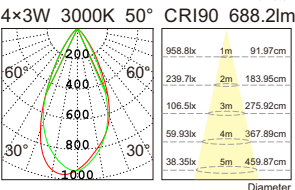
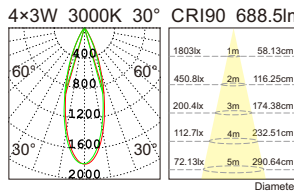
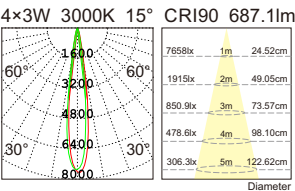
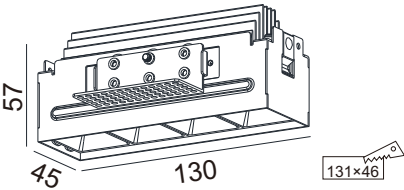
Light distribution parameters



R1222					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
4×3W	2700K	Samsung 3535	≥90	15°	687.1lm
	3000K			30°	688.5lm
	4000K			50°	688.2lm

Size/CTN: 510×435×300 mm
G.W./CTN: 20.34 kgs
PCS/CTN: 36 pcs

Light distribution parameters



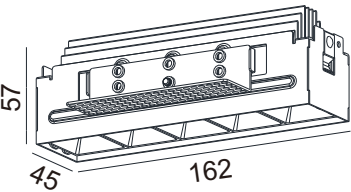


R1207

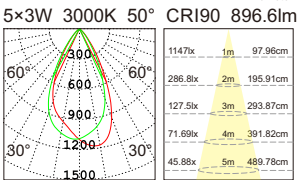
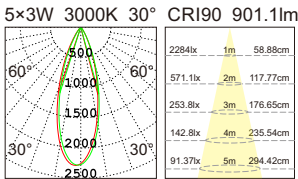
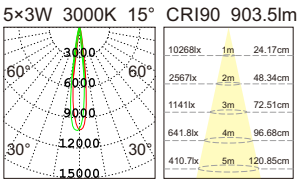
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
5×3W	2700K	Samsung 3535	≥90	15°	903.5lm
	3000K			30°	901.1lm
	4000K			50°	896.6lm

Size/CTN: 540×410×300 mm
G.W./CTN: 16.84 kgs
PCS/CTN: 30 pcs

Light distribution parameters



163×46

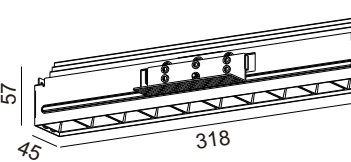


R1208

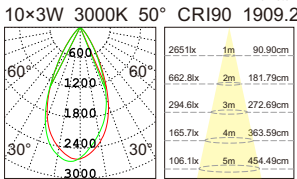
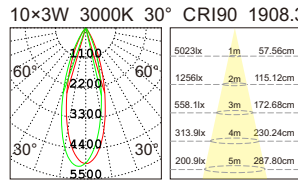
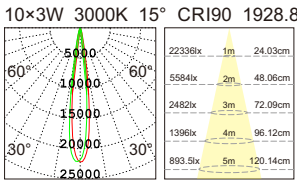
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10×3W	2700K	Samsung 3535	≥90	15°	1928.8lm
	3000K			30°	1908.3lm
	4000K			50°	1909.2lm

Size/CTN: 540×375×300 mm
G.W./CTN: 16.84 kgs
PCS/CTN: 15 pcs

Light distribution parameters



319×46



UNIQUE (Linear Spot Light)



GLOBAL (Grille DownLight)

Iron frame and shell, die casting aluminum cross rings and LED module part.
360°tiltable with cross rings design, flexible to control the light direction.
Including 1 head, 2 heads, 3 heads. Rim and Trimless for different choice.



Trimless

Diffuser options:



Lens
10W



Reflector
10W/15W/18W

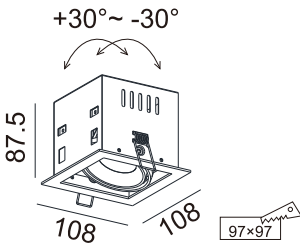


Lens + Reflector
25W/30W/43W

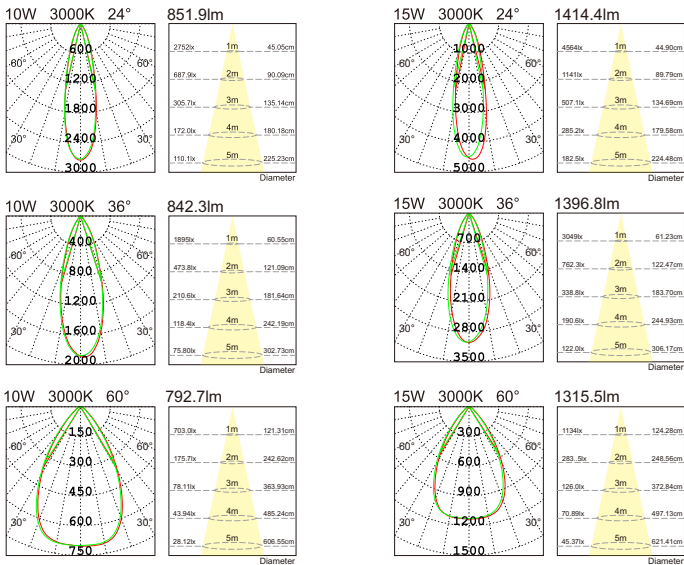


R1051					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	851.9lm
15W	3000K			36°	842.3lm
	4000K			60°	792.7lm
	5000K			24°	1414.4lm
				36°	1396.8lm
				60°	1315.5lm

Size/CTN: 435×435×275 mm
G.W./CTN: 10.38 kgs
PCS/CTN: 18 pcs

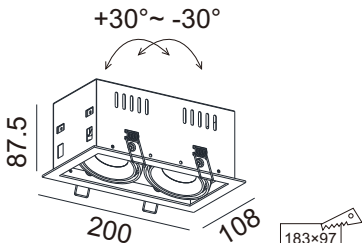


Light distribution parameters

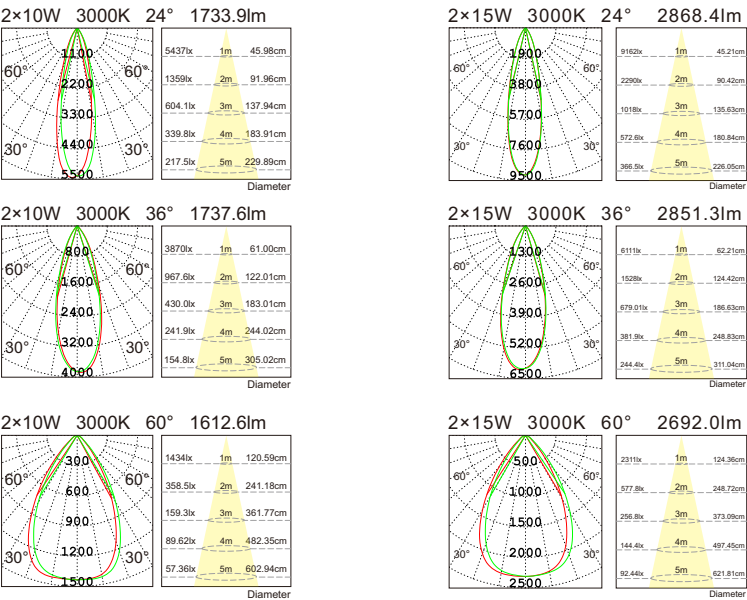


R1052					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2x10W	2700K	CREE COB	≥80	24°	1733.9lm
2x15W	3000K			36°	1737.6lm
	4000K			60°	1612.6lm
	5000K			24°	2868.4lm
				36°	2851.3lm
				60°	2692.0lm

Size/CTN: 490×435×275 mm
G.W./CTN: 12.15 kgs
PCS/CTN: 12 pcs

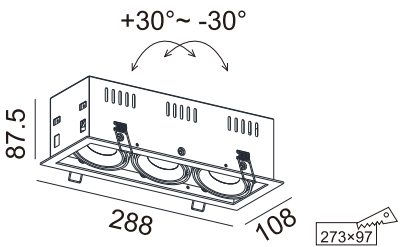


Light distribution parameters



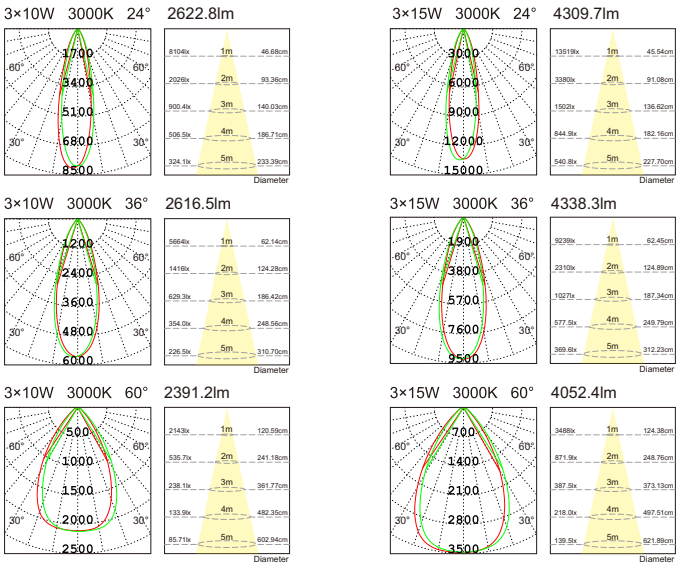


R1053					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3x10W 3x15W	2700K	CREE COB	≥80	24°	2622.8lm
	3000K			36°	2616.5lm
	4000K			60°	2391.2lm
	5000K			24°	4309.7lm
				36°	4338.3lm
				60°	4052.4lm

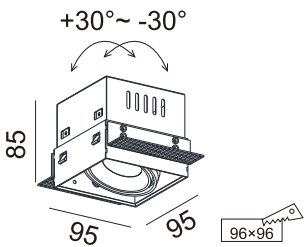


Size/CTN: 435×340×275 mm
G.W./CTN: 8.77 kgs
PCS/CTN: 6 pcs

Light distribution parameters

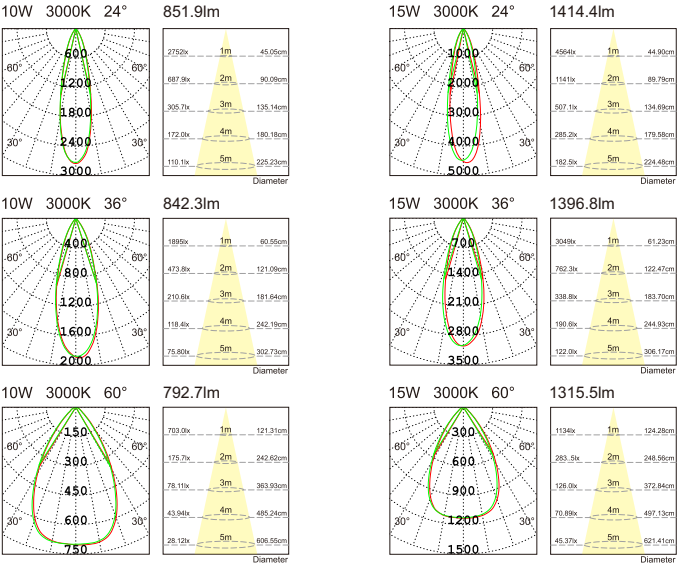


R1054					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	851.9lm
15W	3000K			36°	842.3lm
	4000K			60°	792.7lm
	5000K			24°	1414.4lm
				36°	1396.8lm
				60°	1315.5lm



Size/CTN: 480×450×275 mm
G.W./CTN: 12.36 kgs
PCS/CTN: 18 pcs

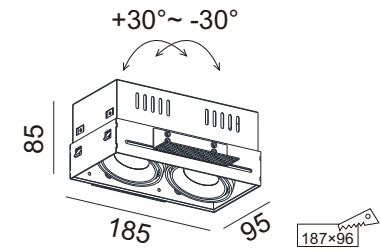
Light distribution parameters



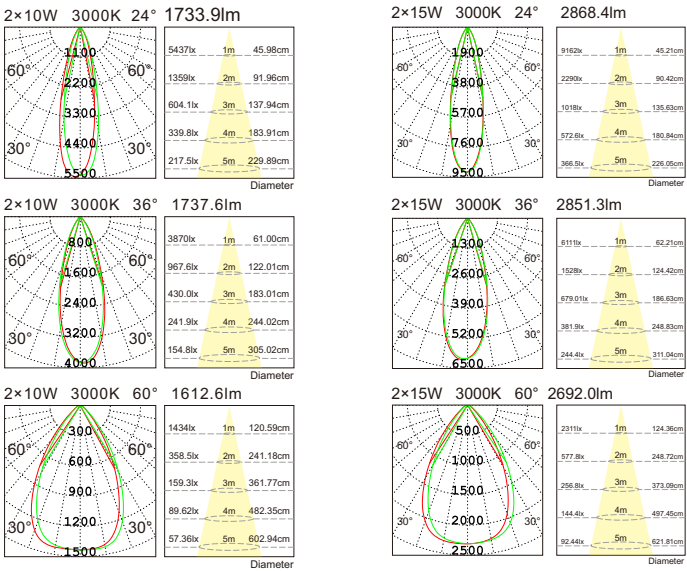


R1055					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2x10W	2700K	CREE COB	≥80	24°	1733.9lm
2x15W	3000K			36°	1737.6lm
	4000K			60°	1612.6lm
	5000K			24°	2868.4lm
				36°	2851.3lm
				60°	2692.0lm

Size/CTN: 490×480×275 mm
G.W./CTN: 14.96 kgs
PCS/CTN: 12 pcs

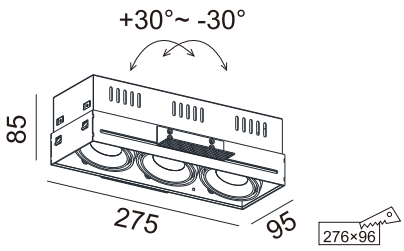


Light distribution parameters

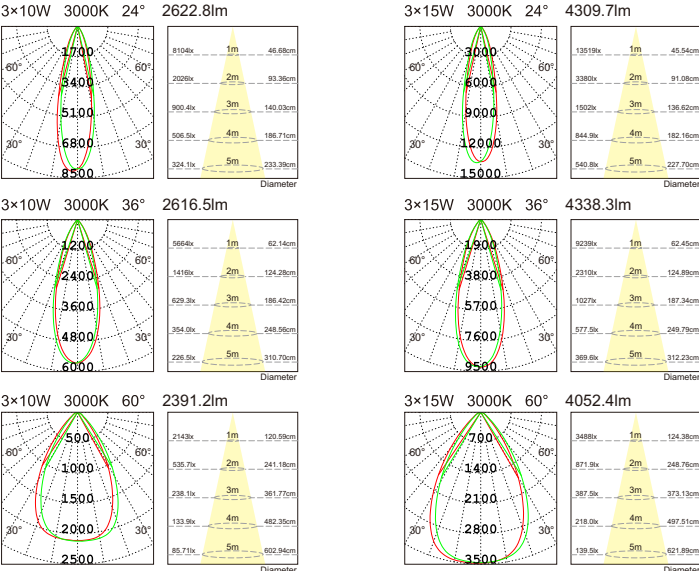


R1056					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3x10W 3x15W	2700K	CREE COB	≥80	24°	2622.8lm
	3000K			36°	2616.5lm
	4000K			60°	2391.2lm
	5000K			24°	4309.7lm
				36°	4338.3lm
				60°	4052.4lm

Size/CTN: 480×340×275 mm
G.W./CTN: 10.47 kgs
PCS/CTN: 6 pcs



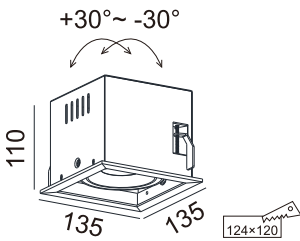
Light distribution parameters



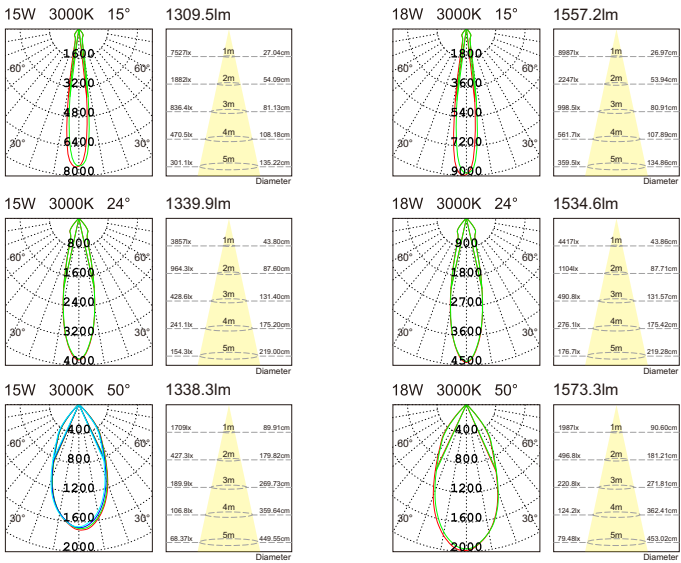


R1064					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	15°	1309.5lm
18W	3000K			24°	1339.9lm
	4000K			50°	1338.3lm
	5000K			15°	1557.2lm
				24°	1534.6lm
				50°	1573.3lm

Size/CTN: 495×330×325 mm
G.W./CTN: 15.89 kgs
PCS/CTN: 12 pcs

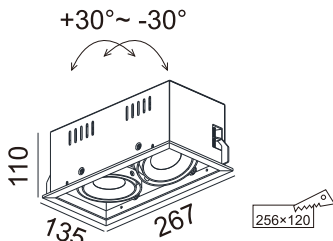


Light distribution parameters

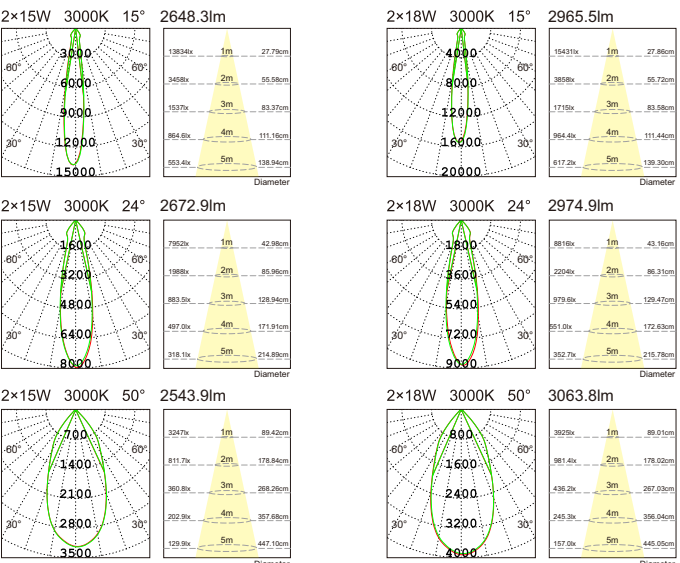


R1066					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2x15W	2700K	CREE COB	≥80	15°	2648.3lm
2x18W	3000K			24°	2672.9lm
	4000K			50°	2543.9lm
	5000K			15°	2965.5lm
				24°	2974.9lm
				50°	3063.8lm

Size/CTN: 595×330×325 mm
G.W./CTN: 15.84 kgs
PCS/CTN: 8 pcs

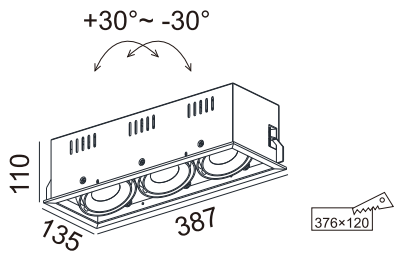


Light distribution parameters



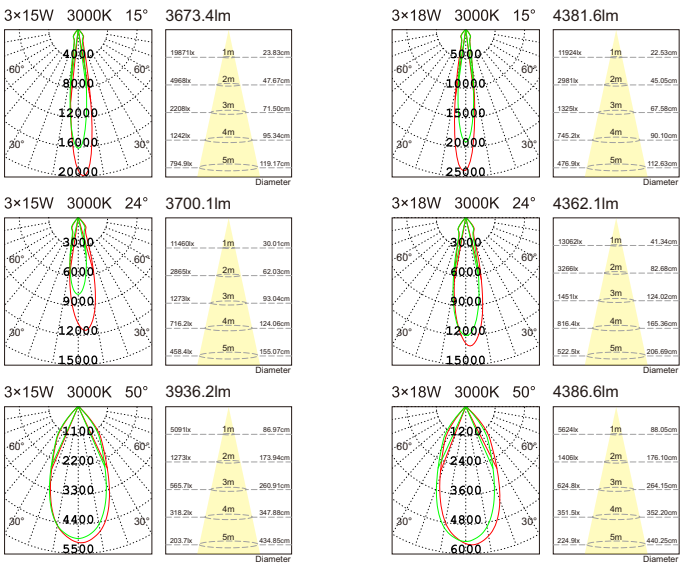


R1068					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3x15W 3x18W	2700K	CREE COB	≥80	15°	3673.4lm
	3000K			24°	3700.1lm
	4000K			50°	3936.2lm
	5000K			15°	4381.6lm
				24°	4362.1lm
				50°	4386.6lm

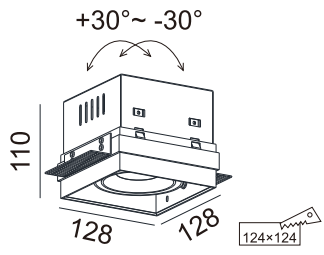


Size/CTN: 495×420×325 mm
G.W./CTN: 18.04 kgs
PCS/CTN: 6 pcs

Light distribution parameters

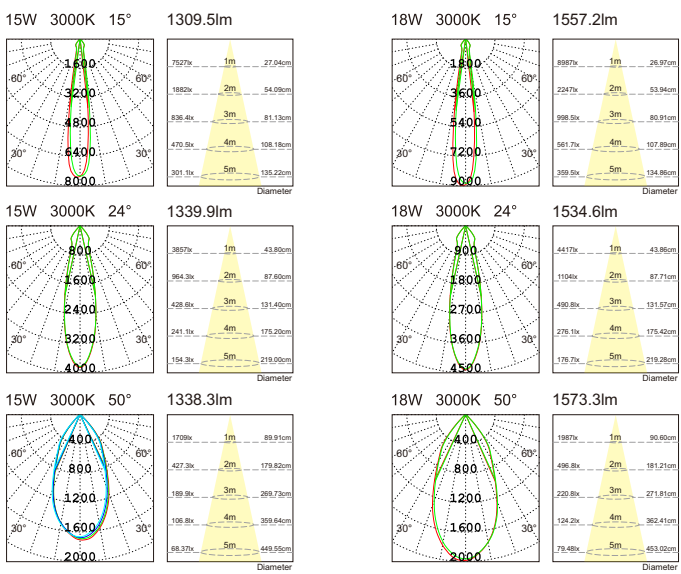


R1070					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W 18W	2700K	CREE COB	≥80	15°	1309.5lm
	3000K			24°	1339.9lm
	4000K			50°	1338.3lm
	5000K			15°	1557.2lm
				24°	1534.6lm
				50°	1573.3lm



Size/CTN: 495×385×325 mm
G.W./CTN: 17.7 kgs
PCS/CTN: 12 pcs

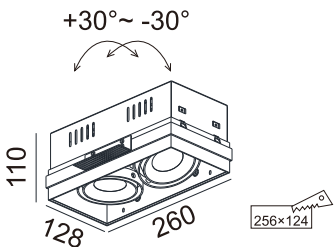
Light distribution parameters



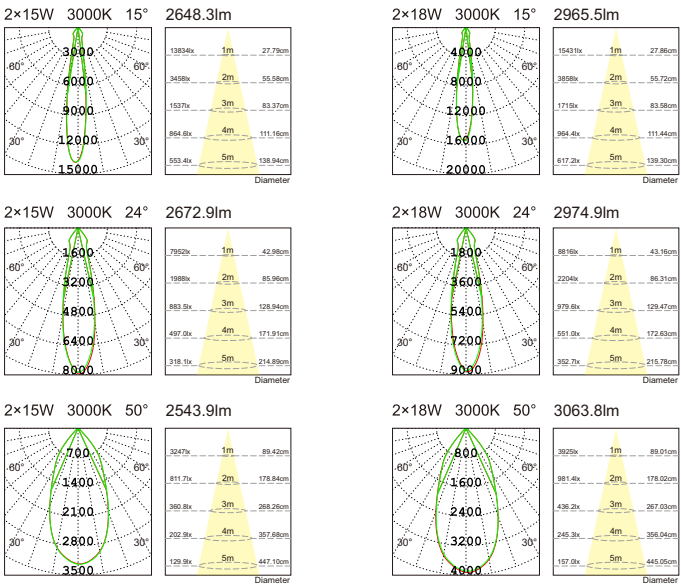


R1072					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2x15W 2x18W	2700K	CREE COB	≥80	15°	2648.3lm
	3000K			24°	2672.9lm
	4000K			50°	2543.9lm
	5000K			15°	2965.5lm
				24°	2974.9lm
				50°	3063.8lm

Size/CTN: 595×385×325 mm
G.W./CTN: 18.79 kgs
PCS/CTN: 8 pcs

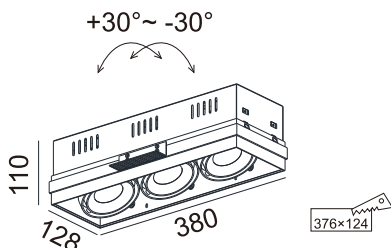


Light distribution parameters

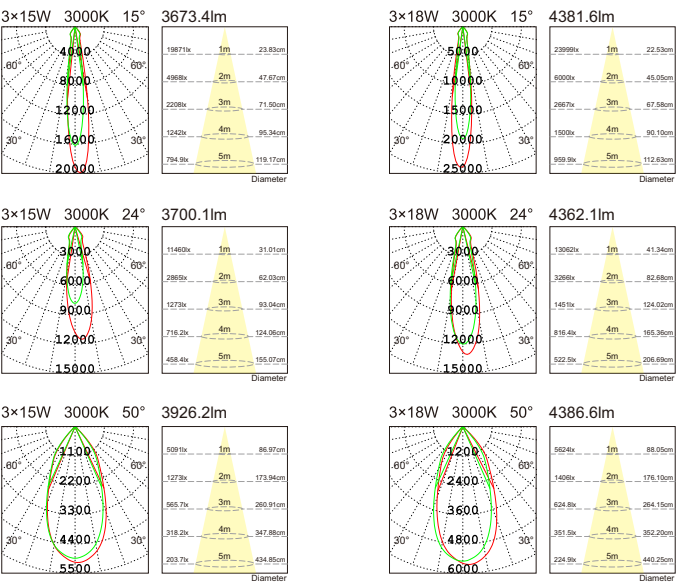


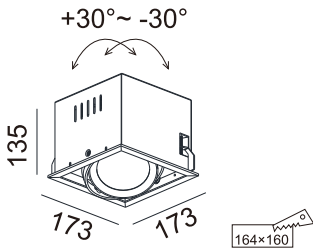
R1074					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3x15W	2700K	CREE COB	≥80	15°	3673.4lm
3x18W	3000K			24°	3700.1lm
	4000K			50°	3926.2lm
	5000K			15°	4381.6lm
				24°	4362.1lm
				50°	4386.6lm

Size/CTN: 575×425×335 mm
G.W./CTN: 18.66 kgs
PCS/CTN: 6 pcs



Light distribution parameters



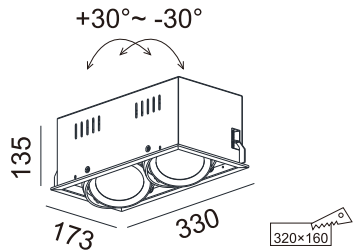
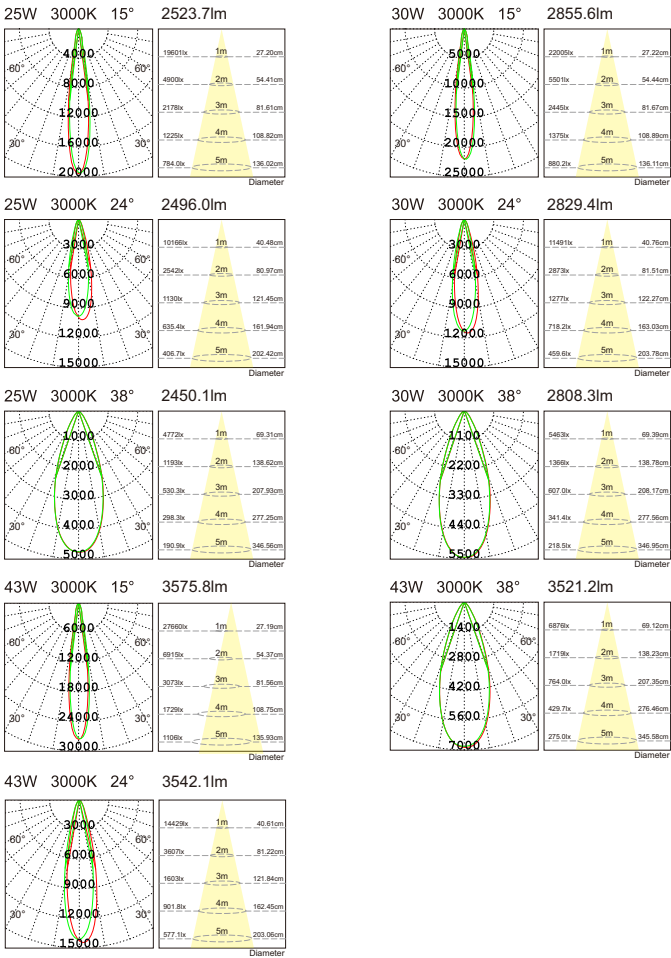


R1136

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	CREE COB	≥80	15°	2523.7lm
30W	3000K			24°	2496.0lm
43W	4000K			38°	2450.1lm
	5000K			15°	2855.6lm
				24°	2829.4lm
				38°	2808.3lm
				15°	3575.8lm
				24°	3542.1lm
				38°	3521.2lm

Size/CTN: 415×415×355 mm
G.W./CTN: 15.6 kgs
PCS/CTN: 8 pcs

Light distribution parameters

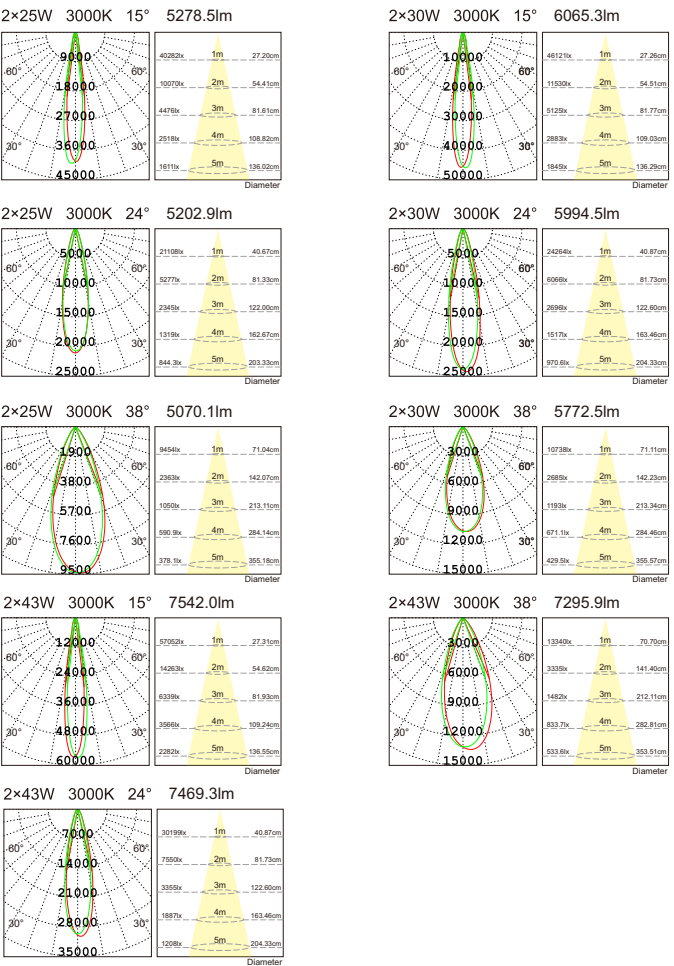


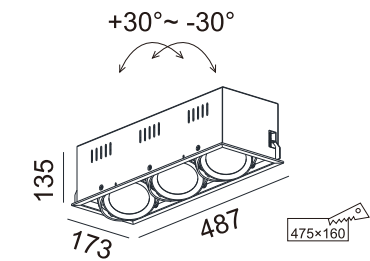
R1137

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2x25W	2700K	CREE COB	≥80	15°	5278.5lm
2x30W	3000K			24°	5202.9lm
2x43W	4000K			38°	5070.1lm
	5000K			15°	6065.3lm
				24°	5994.5lm
				38°	5772.5lm
				15°	7542.0lm
				24°	7469.3lm
				38°	7295.9lm

Size/CTN: 615×365×365 mm
G.W./CTN: 20.3 kgs
PCS/CTN: 6 pcs

Light distribution parameters



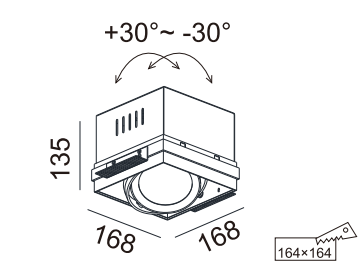
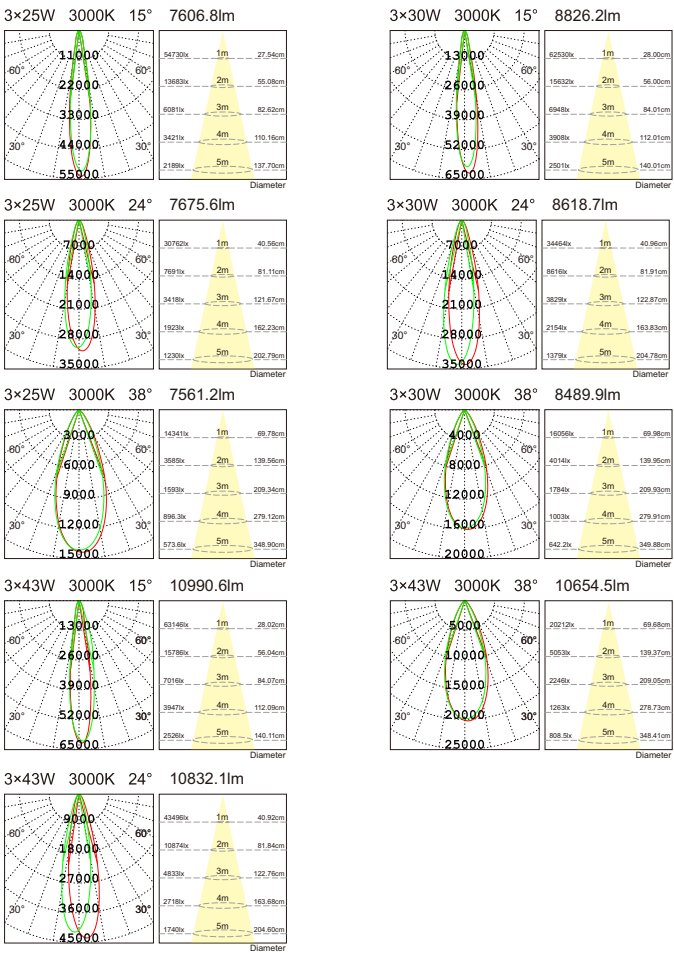


R1138

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3x25W	2700K	CREE COB	≥80	15°	7606.8lm
3x30W	3000K			24°	7675.6lm
3x43W	4000K			38°	7561.2lm
	5000K			15°	8826.2lm
				24°	8618.7lm
				38°	8489.9lm
				15°	10990.6lm
				24°	10832.1lm
				38°	10654.5lm

Size/CTN: 540×410×355 mm
G.W./CTN: 19.1 kgs
PCS/CTN: 4 pcs

Light distribution parameters

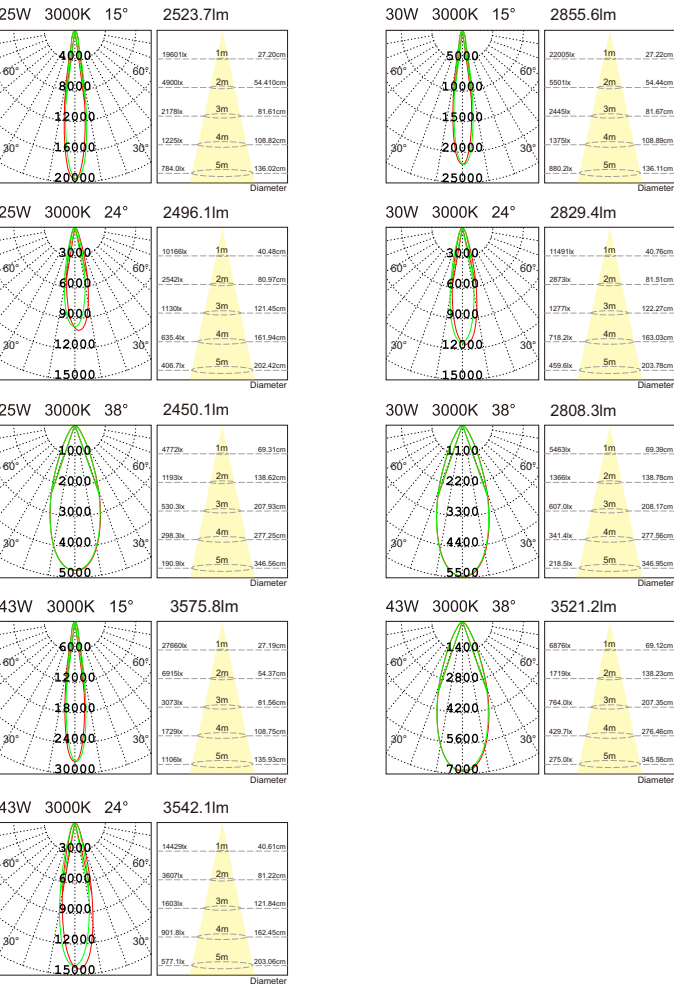


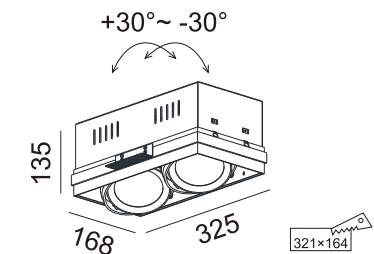
R1139

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
25W	2700K	CREE COB	≥80	15°	2523.7lm
30W	3000K			24°	2496.1lm
43W	4000K			38°	2450.1lm
	5000K			15°	2855.6lm
				24°	2829.4lm
				38°	2808.3lm
				15°	3575.8lm
				24°	3542.1lm
				38°	3521.2lm

Size/CTN: 465×410×365 mm
G.W./CTN: 16.9 kgs
PCS/CTN: 8 pcs

Light distribution parameters



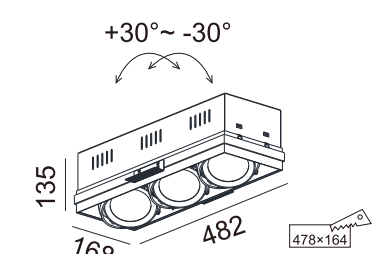
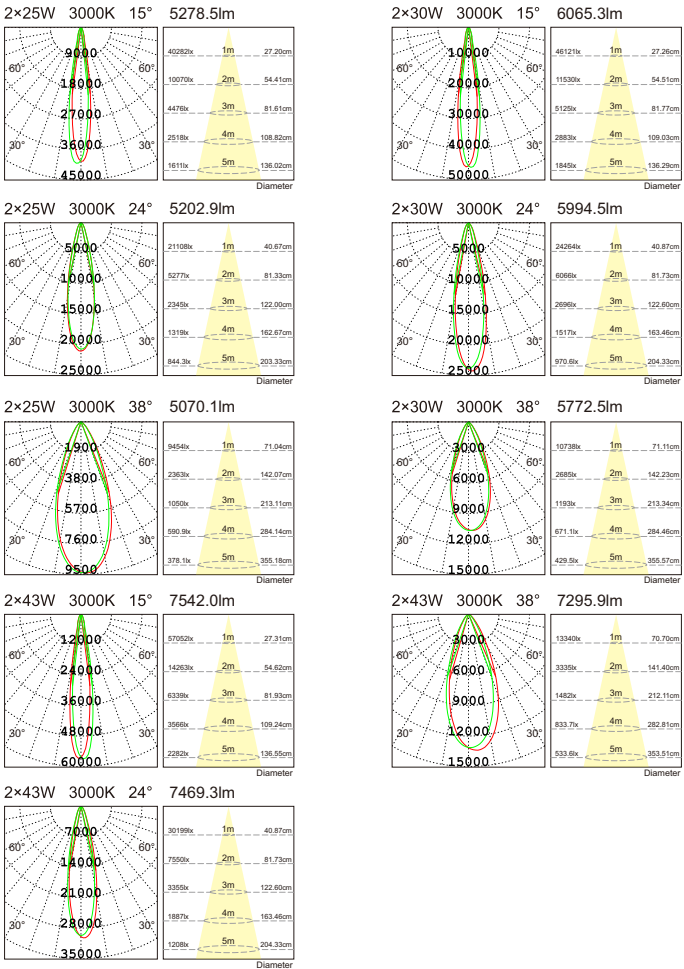


R1140

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
2x25W	2700K	CREE COB	≥80	15°	5278.5lm
2x30W	3000K			24°	5202.9lm
2x43W	4000K			38°	5070.1lm
				15°	6065.3lm
				24°	5994.5lm
				38°	5772.5lm
	5000K			15°	7542.0lm
				24°	7469.3lm
				38°	7295.9lm

Size/CTN: 690×365×365 mm
G.W./CTN: 21.46 kgs
PCS/CTN: 6 pcs

Light distribution parameters

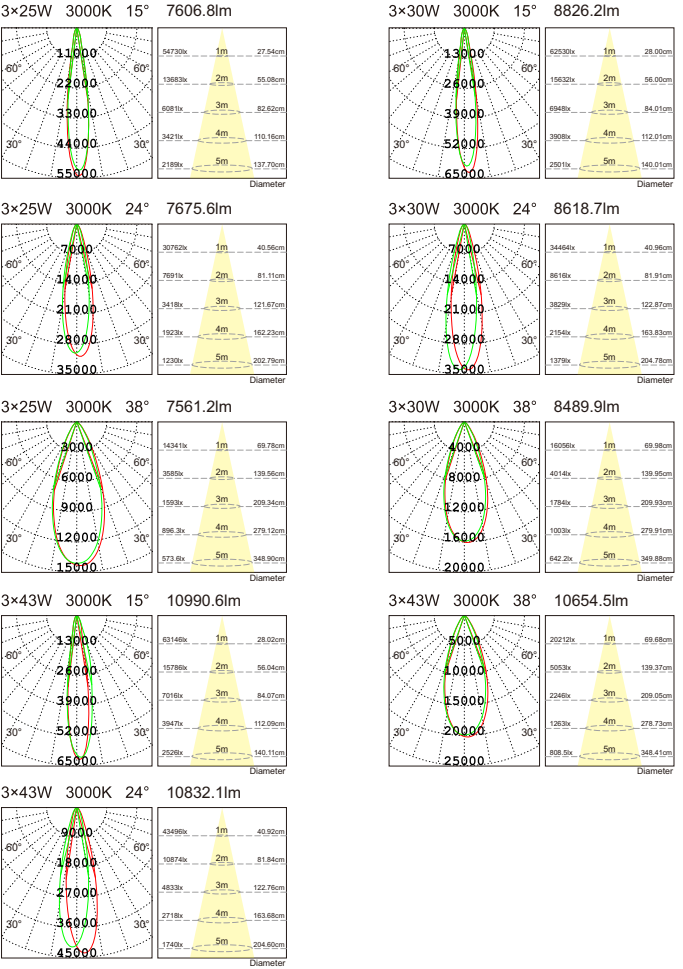


R1141

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3x25W	2700K	CREE COB	≥80	15°	7606.8lm
3x30W	3000K			24°	7675.6lm
3x43W	4000K			38°	7561.2lm
				15°	8826.2lm
				24°	8618.7lm
				38°	8489.9lm
	5000K			15°	10990.6lm
				24°	10832.1lm
				38°	10654.5lm

Size/CTN: 525×470×375 mm
G.W./CTN: 19.7 kgs
PCS/CTN: 4 pcs

Light distribution parameters





FRESH (Surface Down Light)

Light body made from original aluminum, RoHs Reach standard.
Driver built in, easy to install.
Uniform light performance due to control LEDs in CRI and SDCM.



C1023

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	25°	644.2lm
	3000K				
	4000K			40°	615.6lm
	5000K			50°	623.0lm

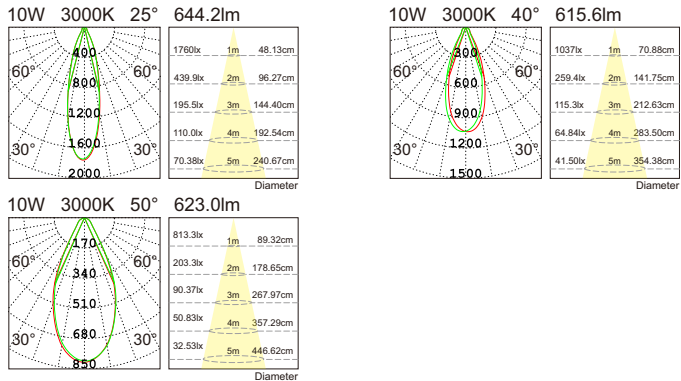
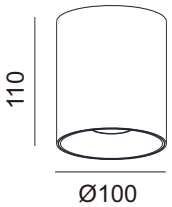
Size/CTN: 480×450×275 mm

G.W./CTN: 11.5 kgs

PCS/CTN: 18 pcs

ight distribution parameters

Light distribution parameters



C1025

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	25°	636.2lm
	3000K				
	4000K			40°	617.4lm
	5000K			50°	624.0lm

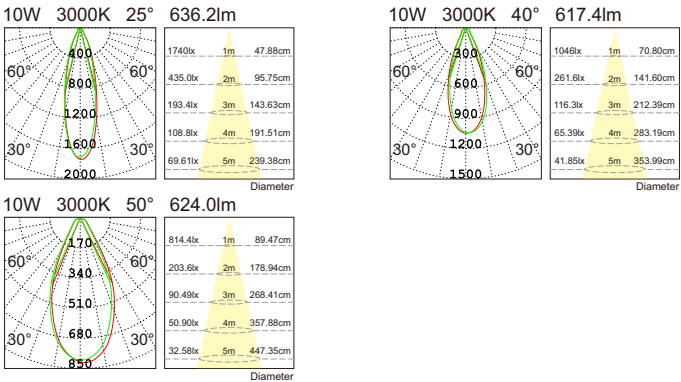
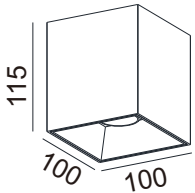
Size/CTN: 480×450×275 mm

G.W./CTN: 14.4 kgs

PCS/CTN: 18 pcs

ight distribution parameters

Light distribution parameters



C1024

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	25°	995.0lm
	3000K				
	4000K			40°	945.1lm
	5000K			50°	934.3lm

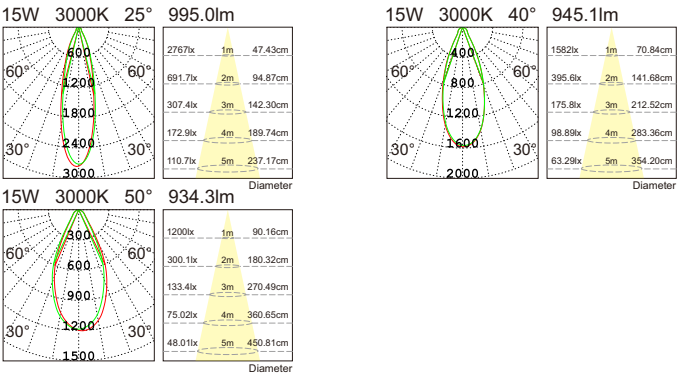
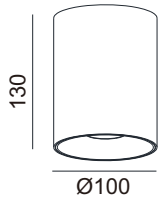
Size/CTN: 480×450×335 mm

G.W./CTN: 13.8 kgs

PCS/CTN: 18 pcs

ight distribution parameters

Light distribution parameters



C1026

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	25°	982.2lm
	3000K				
	4000K			40°	937.8lm
	5000K			50°	943.4lm

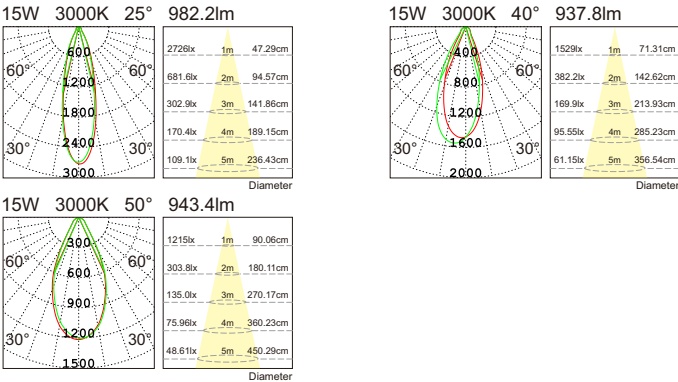
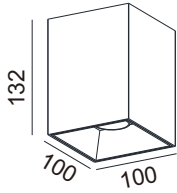
Size/CTN: 480×450×335 mm

G.W./CTN: 16.1 kgs

PCS/CTN: 18 pcs

light distribution parameters

Light distribution parameters



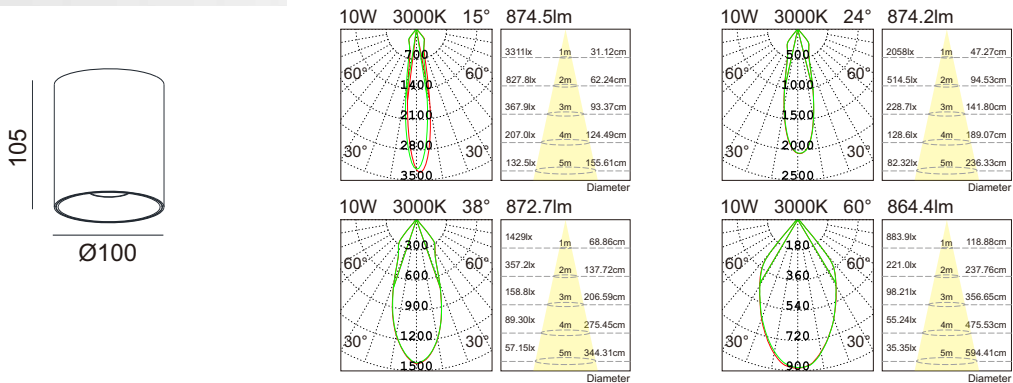


C1029

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	15°	874.5lm
	3000K			24°	874.2lm
	4000K			38°	872.7lm
	5000K			60°	864.4lm
				Size/CTN: 480×450×275 mm G.W./CTN: 11.86 kgs PCS/CTN: 18 pcs	

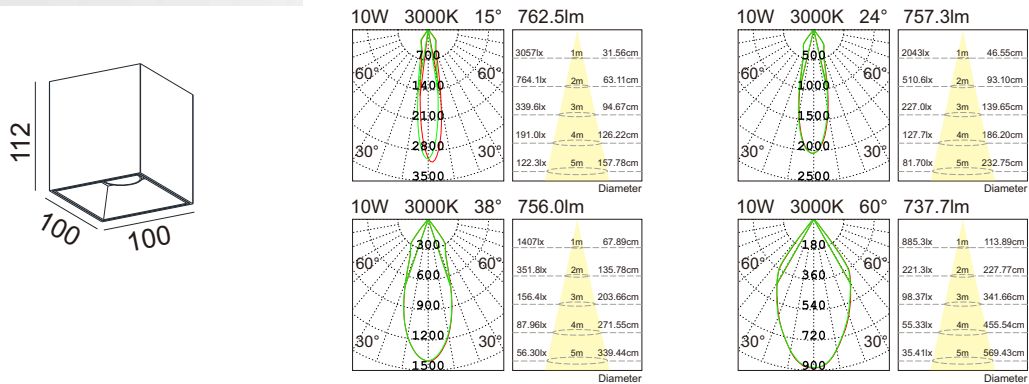
light distribution parameters

Light distribution parameters



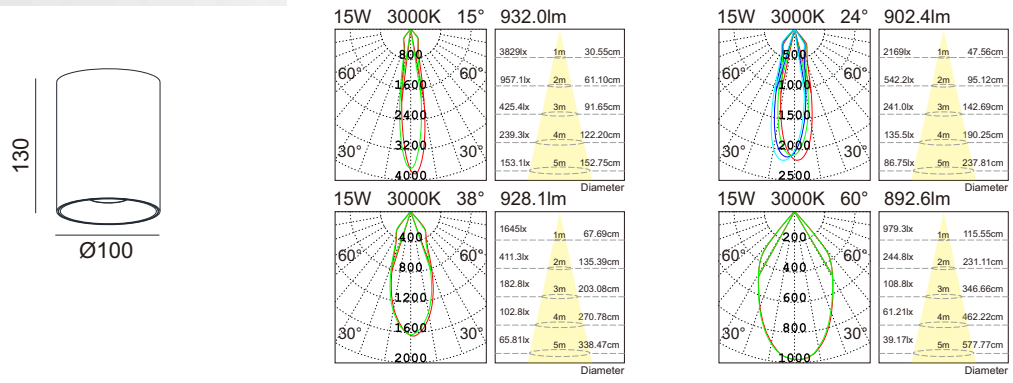
C1031					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	15°	762.5lm
	3000K			24°	757.3lm
	4000K			38°	756.0lm
	5000K			60°	737.7lm
				Size/CTN: 480×450×275 mm G.W./CTN: 14.76 kgs PCS/CTN: 18 pcs	
Light distribution parameters					

Light distribution parameters



C1030					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	15°	932.0lm
	3000K			24°	902.4lm
	4000K			38°	928.1lm
	5000K			60°	892.6lm
				Size/CTN: 480×450×335 mm G.W./CTN: 14.16 kgs PCS/CTN: 18 pcs	
Light distribution parameters					

Light distribution parameters

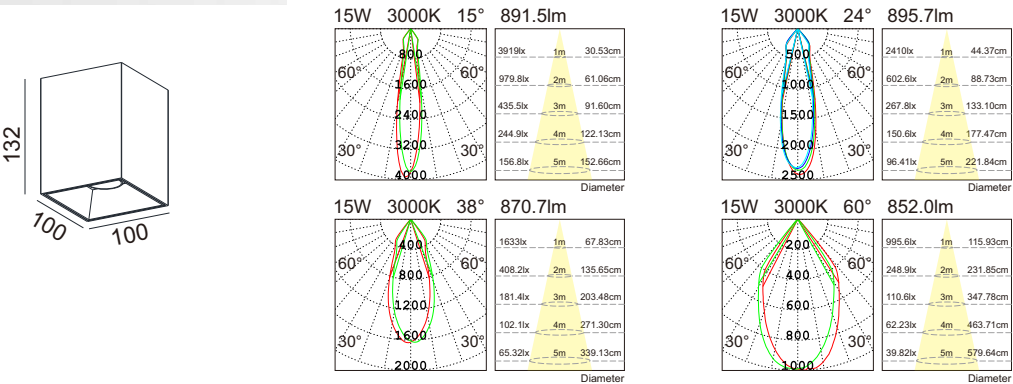


C1032

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	CREE COB	≥80	15°	891.5lm
	3000K			24°	895.7lm
	4000K			38°	870.7lm
	5000K			60°	852.0lm
				Size/CTN: 480×450×335 mm G.W./CTN: 16.46 kgs PCS/CTN: 18 pcs	

Light distribution parameters

Light distribution parameters





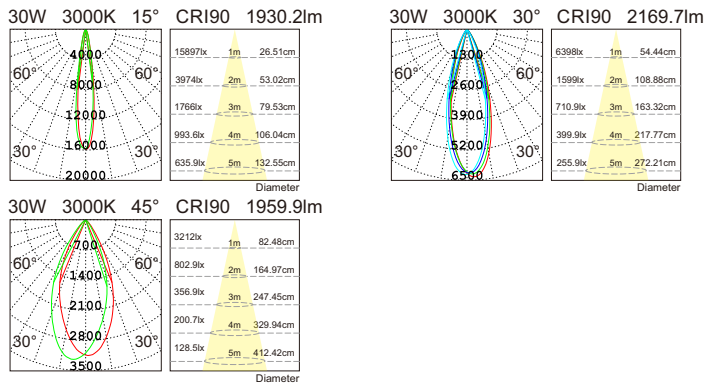
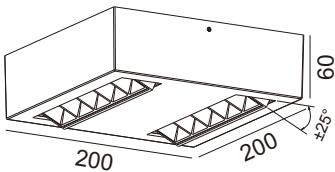
C1036

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
30W	2700K	Samsung 3535	≥90	15°	1930.2lm
	3000K			30°	2169.7lm
	4000K			45°	1959.9lm

Size/CTN: 465×465×235 mm
G.W./CTN: 13.18 kgs
PCS/CTN: 8 pcs

light distribution parameters

Light distribution parameters



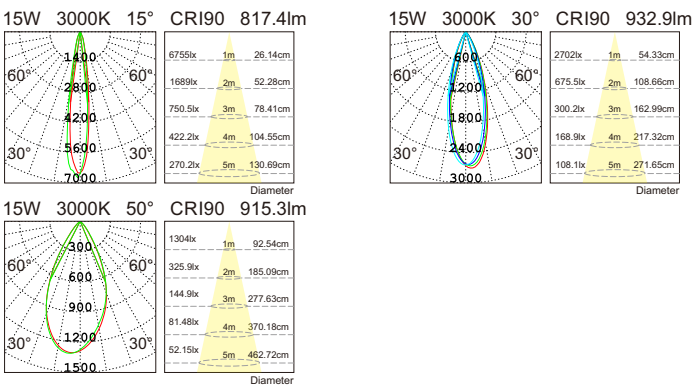
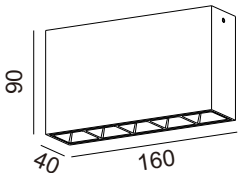
C1037

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
15W	2700K	Samsung 3535	≥90	15°	817.4lm
	3000K			30°	932.9lm
	4000K			50°	915.3lm

Size/CTN: 395×315×300 mm
G.W./CTN: 16.22 kgs
PCS/CTN: 30 pcs

light distribution parameters

Light distribution parameters



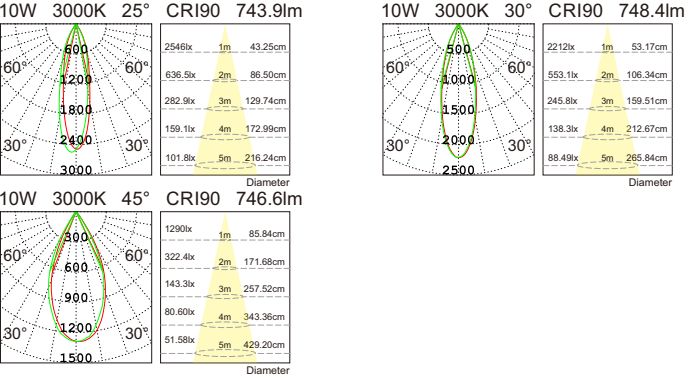
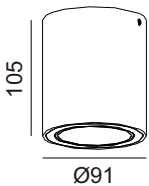
C1038

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥90	25°	743.9lm
	3000K			30°	748.4lm
	4000K			45°	746.6lm
	5000K				

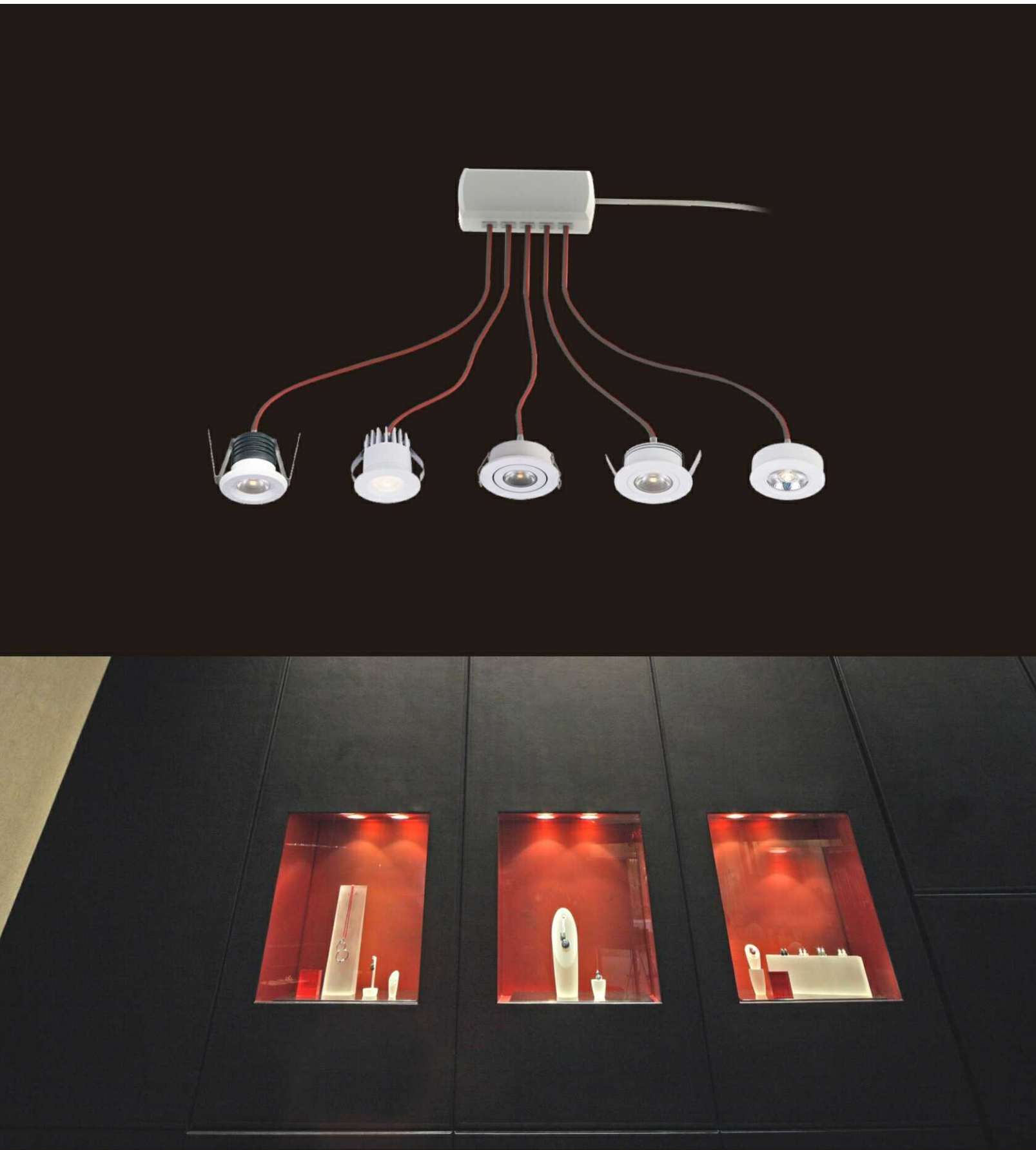
Size/CTN: 425×395×275 mm
G.W./CTN: 11 kgs
PCS/CTN: 8 pcs

light distribution parameters

Light distribution parameters



FRESH (Surface Down Light)



R1256 1.3W



R1146 3W



R1147 3W



R1 178 3W



R1 180 3W



F 1C
014
3 W

TINY (Mini Cabinet Light)

Light body made from original aluminum, RoHs Reach standard.
Mini size with dot light output
Flexible combination, one driver with several light sets.

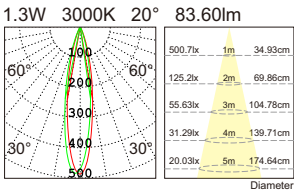
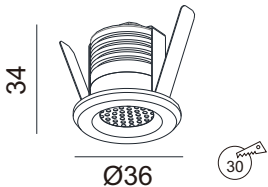


R1256

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
1.3W	2700K	SMD	≥80	20°	83.60lm
	3000K				
	4000K				
	5000K				

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

Light distribution parameters

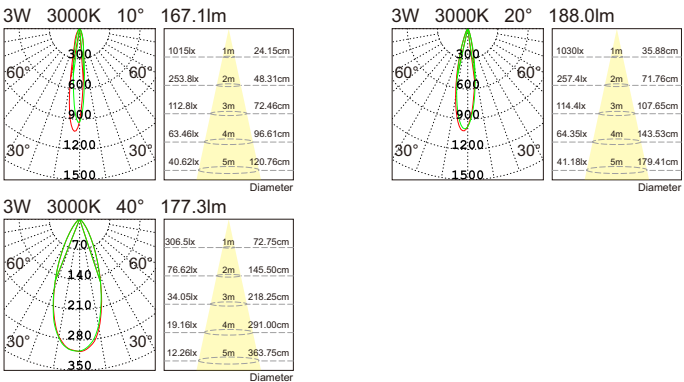
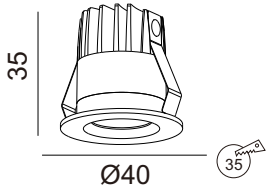


R1146

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3W	3000K	Samsung	≥80	10°	167.1lm
	3500K			20°	188.0lm
	4000K			40°	177.3lm

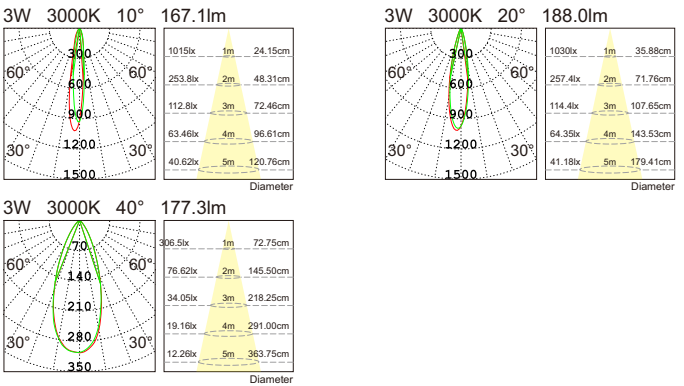
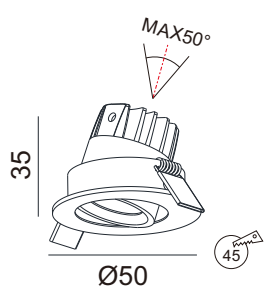
Size/CTN: 320×280×225 mm
G.W./CTN: 6.3 kgs
PCS/CTN: 60 pcs

Light distribution parameters

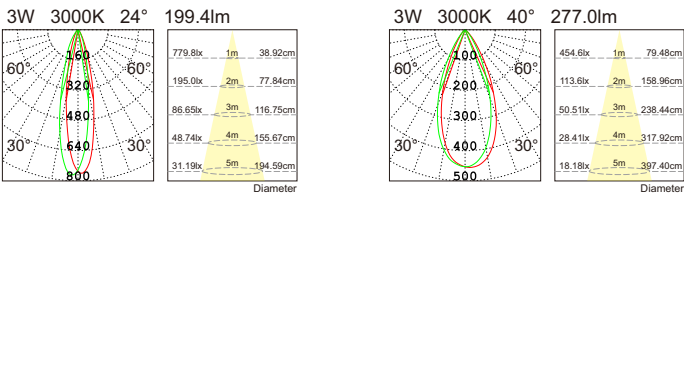
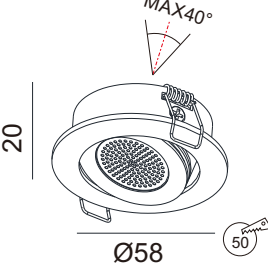


R1147

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3W	3000K	Samsung	≥80	10°	167.1lm
	3500K			20°	188.0lm
	4000K			40°	177.3lm
				Size/CTN: 320×280×225 mm G.W./CTN: 6.89 kgs PCS/CTN: 60 pcs	
Light distribution parameters					



R1178					
Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3W	3000K	CREE COB	≥80	24°	199.4lm
	3500K				
	4000K			40°	277.0lm
	5000K				
				Size/CTN: 465×190×225 mm	
				G.W./CTN: 4.66 kgs	
				PCS/CTN: 30 pcs	
Light distribution parameters					



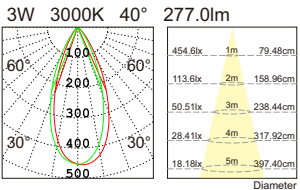
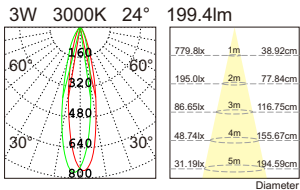


R1180

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3W	3000K	CREE COB	≥80	24°	199.4lm
	3500K			40°	277.0lm
	4000K				
	5000K				

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

Light distribution parameters

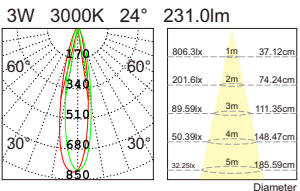
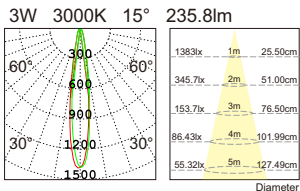
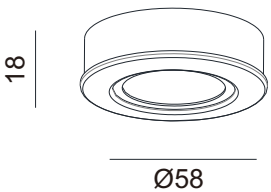


C1014

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
3W	3000K	CREE COB	≥80	15°	235.8lm
	3500K			24°	231.0lm
	4000K				
	5000K				

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

Light distribution parameters



TINY (Mini Cabinet Light)



FIXTURE

Made from original aluminum, RoHs Reach standard.
Easy to replace the halogen fixture,
MR16 / GU10 lamp bulb can be installed.

