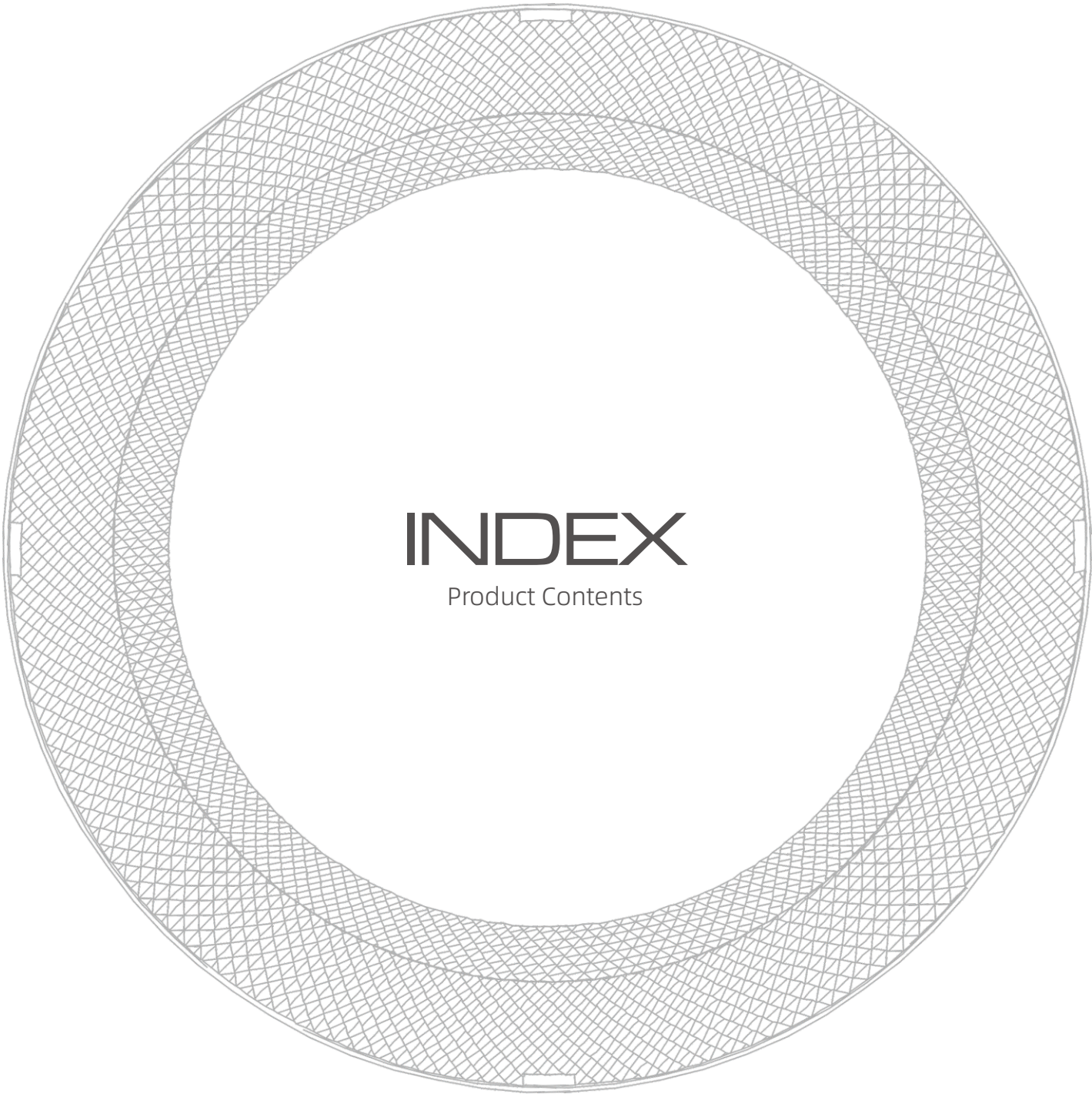


**FOR
COMMERCIAL
LIGHTING**

/
2025

LX
LIGHTING



GALAXY

	GX-10 SERIES	03-18
	GX-20 SERIES	19-34
	GX-30 SERIES	35-48
	GX-MODULES	49-62

MODULES

	Mr16 MODULE	63-80
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SPOT LIGHT

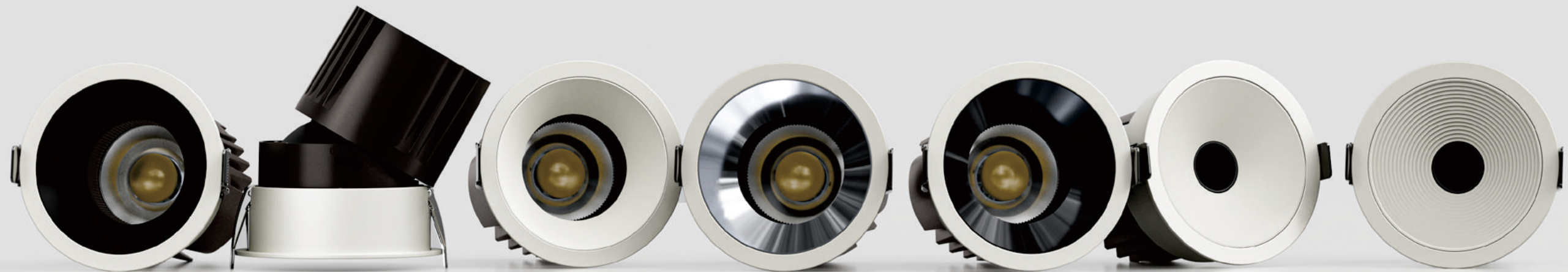
	LX SERIES	81-96
	LM SERIES	97-118
	LC SERIES	119-134

DOWNLIGHT

	ES SERIES	135-152
	XK SERIES	153-164
	CT SERIES	165-172
	WL SERIES	173-184

YK-GX10

Create A Sense Of Space Hierarchy With
Comfort And Charm





YK-GX10

Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-GX10

Create A Sense Of Space Hierarchy With
Comfort And Charm



1 Rotary tenon and mortise connection
design, easy to install

2 45mm brand large lens, accurate angle,
high light output efficiency

3 Maximum 30 degrees swing angle 355
degrees rotating lamp body unobstructed

4 Multi-layer optical light
control technology, UGR < 5

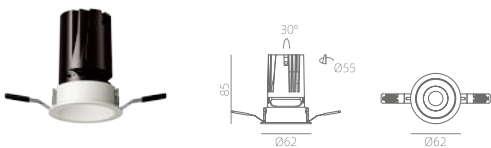
5 A variety of specifications are
available, covering the old scene

6 PC/metal front ring and anti-glare cup
is optional

YK-GX10

PRODUCT
BREAKDOWN DIAGRAM





GX-1055R

• GX-1055R

Model	GX-1055R
Dimension	Ø62*H85mm
Cut Hole	Ø55mm
Power	9W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° / 24° / 36° / 50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	80.87 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



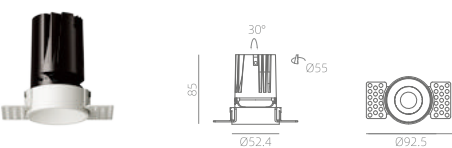
RING OPTIONS



ANTI-GLARE CUP



Gun Black Bright Silver Matte White Matte Black Misty Silver Gold



GX-1055RT

• GX-1055RT

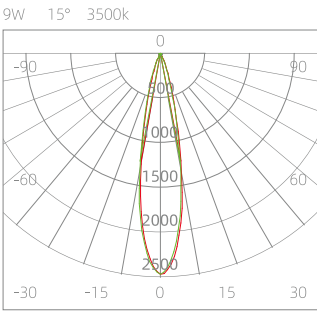
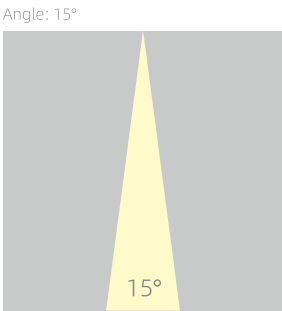
Model	GX-1055RT
Dimension	Ø52.4*H85mm
Cut Hole	Ø55mm
Power	9W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° / 24° / 36° / 50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	80.87 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



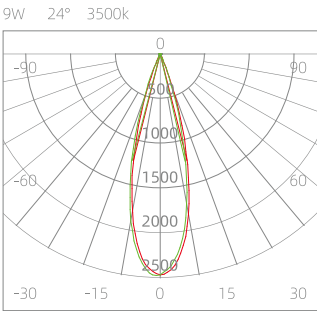
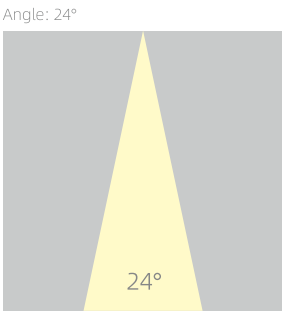
GENERAL DRIVER RECOMMENDED



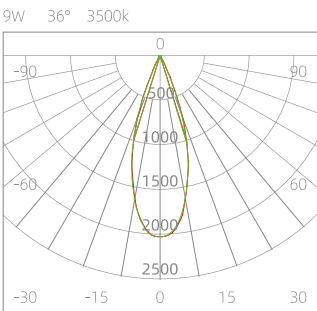
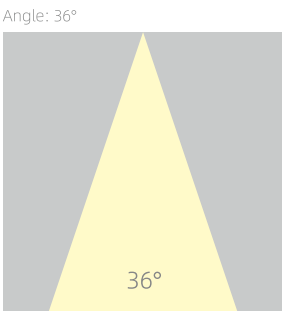
DISTRIBUTION CURVE FLUX
GX-1055



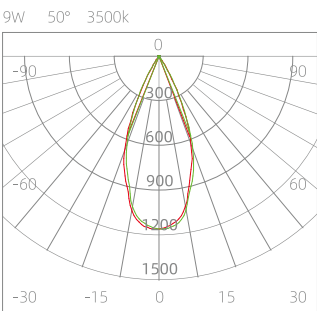
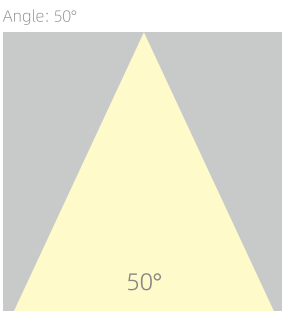
Height	Eavg,Emax	Angle: 21.06deg	Diameter
1m	1699,2469lx		37.18cm
2m	424.8,617.4lx		74.36cm
3m	188.8,274.4lx		111.54cm
4m	106.2,154.3lx		148.73cm



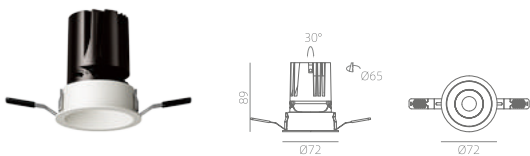
Height	Eavg,Emax	Angle: 28.26deg	Diameter
1m	1666,2473lx		50.35cm
2m	416.6,618.2lx		100.71cm
3m	185.1,274.8lx		151.06cm
4m	104.1,154.6lx		201.42cm



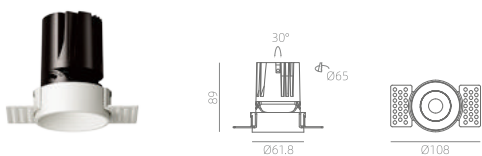
Height	Eavg,Emax	Angle: 34.47deg	Diameter
1m	1344,2029lx		62.04cm
2m	335.9,507.2lx		124.09cm
3m	149.3,225.4lx		186.13cm
4m	83.97,126.8lx		248.18cm



Height	Eavg,Emax	Angle: 43.15deg	Diameter
1m	756.9,1159lx		79.08cm
2m	189.2,289.8lx		158.15cm
3m	84.11,128.8lx		237.23cm
4m	47.31,72.44lx		316.30cm



GX-1065R



GX-1065RT

• GX-1065R

Model	GX-1065R
Dimension	Ø72*H89mm
Cut Hole	Ø65mm
Power	10W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	84.62 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



RING OPTIONS

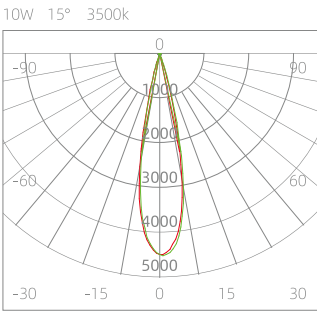
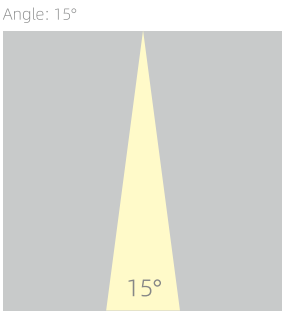


ANTI-GLARE CUP

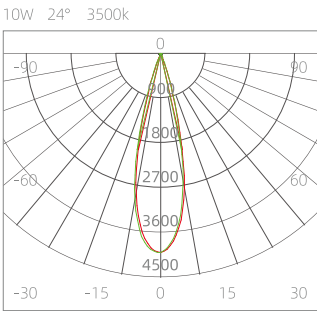
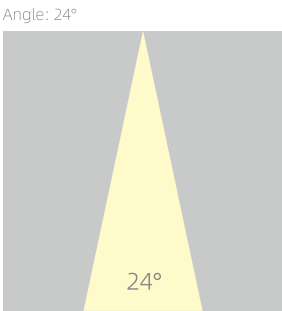


Gun Black Bright Silver Matte White Matte Black Misty Silver Gold

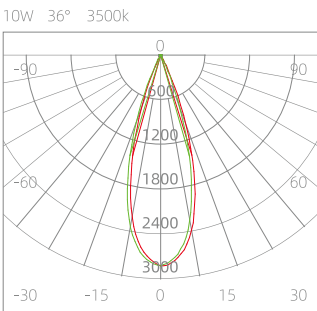
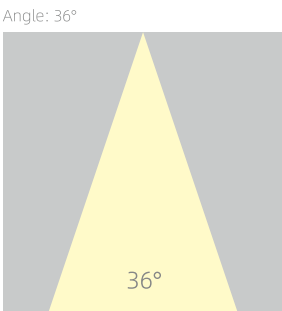
DISTRIBUTION CURVE FLUX
GX-1065



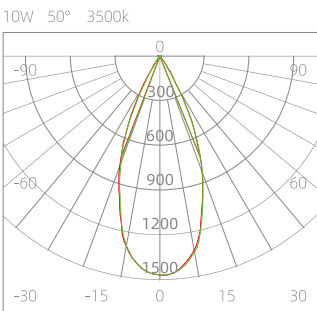
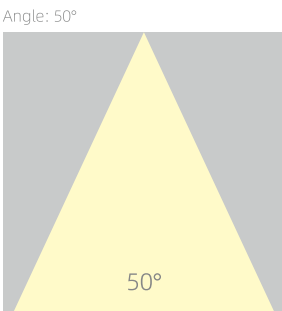
Height	Eavg,Emax	Angle: 22.52deg	Diameter
1m	3148,4510lx		39.82cm
2m	787,0,1127lx		79.65cm
3m	349,8,501.1lx		119.47cm
4m	196,7,281.9lx		159.30cm



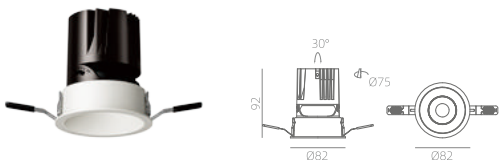
Height	Eavg,Emax	Angle: 26.01deg	Diameter
1m	2722,4004lx		46.20cm
2m	680,5,1001lx		92.40cm
3m	302,5,444.9lx		138.60cm
4m	170,1,250.3lx		184.80cm



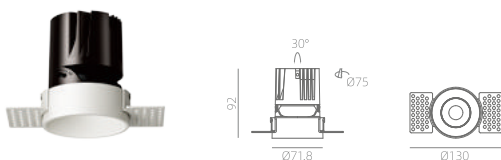
Height	Eavg,Emax	Angle: 32.92deg	Diameter
1m	1935,2830lx		59.09cm
2m	483,7,707.4lx		118.19cm
3m	215,0,314.4lx		177.28cm
4m	120,9,176.9lx		236.37cm



Height	Eavg,Emax	Angle: 42.65deg	Diameter
1m	950,6,1469lx		78.07cm
2m	237,7,367.21lx		156.14cm
3m	105,6,163.2lx		234.21cm
4m	59,41,91.80lx		312.28cm



GX-1075R



GX-1075RT

• GX-1075R

Model	GX-1075R
Dimension	Ø82*92Hmm
Cut Hole	Ø75mm
Power	12W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	86.52 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



RING OPTIONS

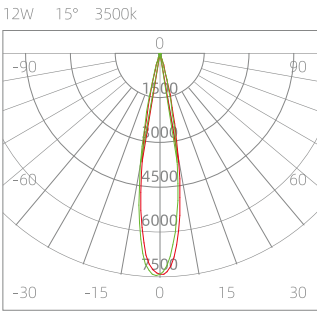
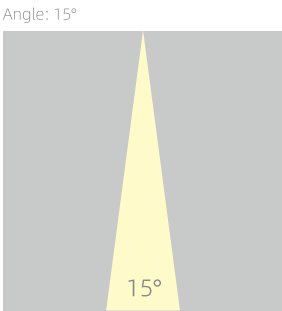


ANTI-GLARE CUP

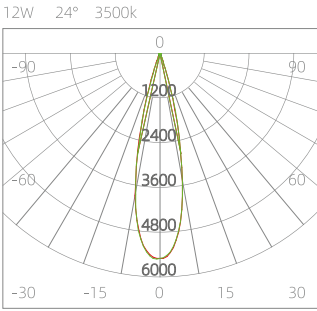
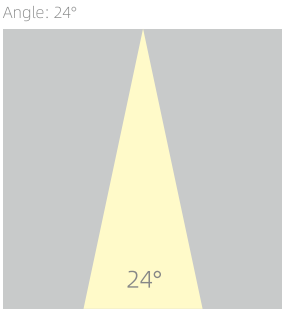


Gun Black Bright Silver Matte White Matte Black Misty Silver Gold

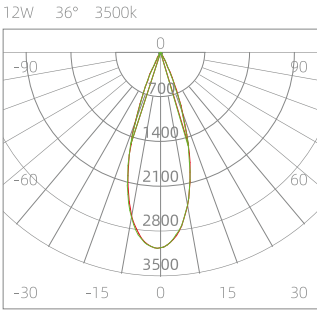
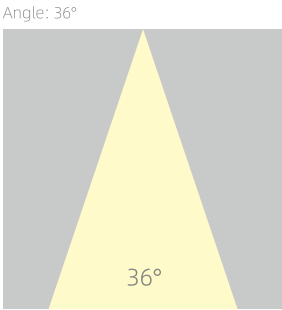
DISTRIBUTION CURVE FLUX
GX-1075



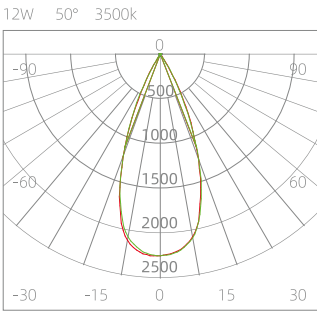
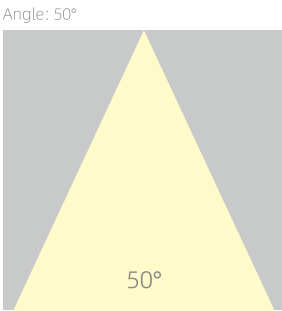
Height	Eavg,Emax	Angle: 19.27deg	Diameter
1m	5269,7431lx		33.95cm
2m	1317,1858lx		67.90cm
3m	585,5,825.7lx		101.85cm
4m	329,3,464.4lx		135.80cm



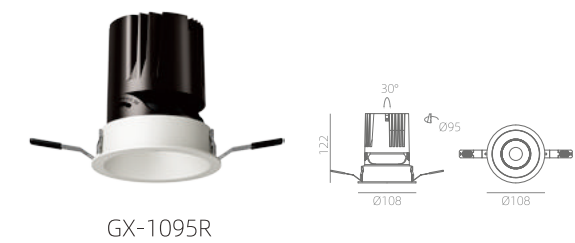
Height	Eavg,Emax	Angle: 24.57deg	Diameter
1m	3841,5519x		43.54cm
2m	960,3,13801x		87.09cm
3m	426,8,613.21x		130.63cm
4m	420,1,344.91x		174.18cm



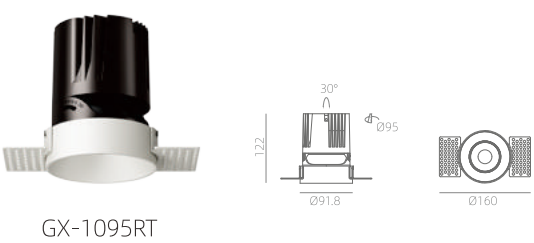
Height	Eavg,Emax	Angle: 34.60deg	Diameter
1m	2059,3062lx		62.29cm
2m	514,8,765.5lx		124.59cm
3m	228,8,340.2lx		186.88cm
4m	128,7,191.4lx		249.17cm



Height	Eavg,Emax	Angle: 42.02deg	Diameter
1m	1505,2255lx		76.81cm
2m	376,2,563.7lx		153.62cm
3m	167,2,250.5lx		230.42cm
4m	94,05,140.9lx		307.23cm



GX-1095R



GX-1095RT

• GX-1095R

Model	GX-1095R
Dimension	Ø108*H122mm
Cut Hole	Ø95mm
Power	24W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° / 24° / 36° / 50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	101.09 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



RING OPTIONS



ANTI-GLARE CUP



• GX-1095RT

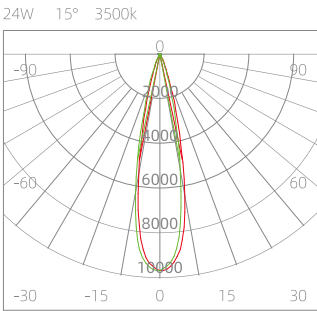
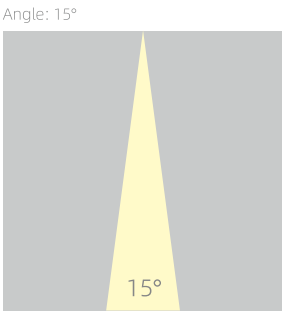
Model	GX-1095RT
Dimension	Ø91.8*H122mm
Cut Hole	Ø95mm
Power	24W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° / 24° / 36° / 50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	101.09 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



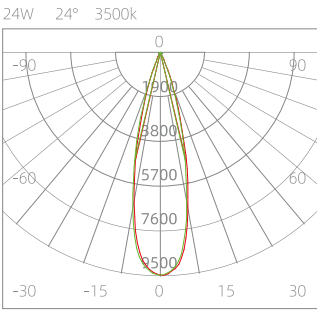
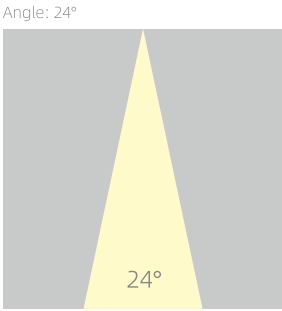
GENERAL DRIVER RECOMMENDED



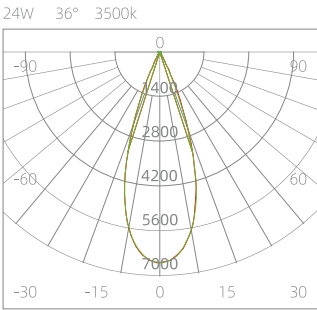
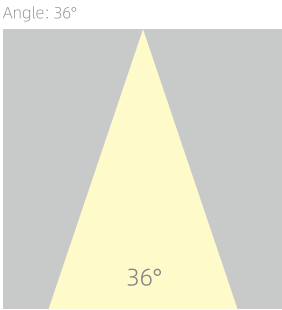
DISTRIBUTION CURVE FLUX
GX-1095



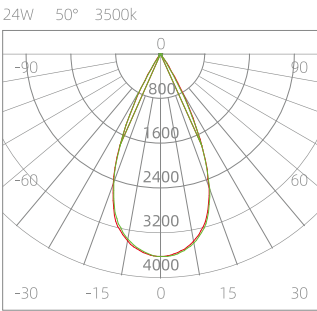
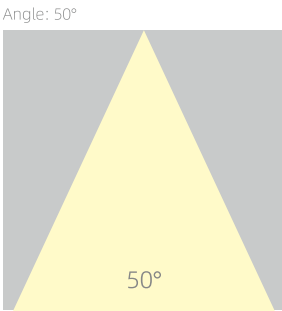
Height	Eavg,Emax	Angle: 22.82deg	Diameter
1m	6857,9678lx		40.36cm
2m	1714,2420lx		80.72cm
3m	761.9,10751lx		121.07cm
4m	428.6,604.9lx		161.43cm



Height	Eavg,Emax	Angle: 26.52deg	Diameter
1m	6528,9461lx		47.14cm
2m	1632,2365lx		94.28cm
3m	725.3,1051lx		141.42cm
4m	408.0,591.3lx		188.56cm



Height	Eavg,Emax	Angle: 35.98deg	Diameter
1m	4630,6588lx		64.94cm
2m	1157,1647lx		129.89cm
3m	514.4,732.0lx		194.83cm
4m	289.4,411.8lx		259.78cm



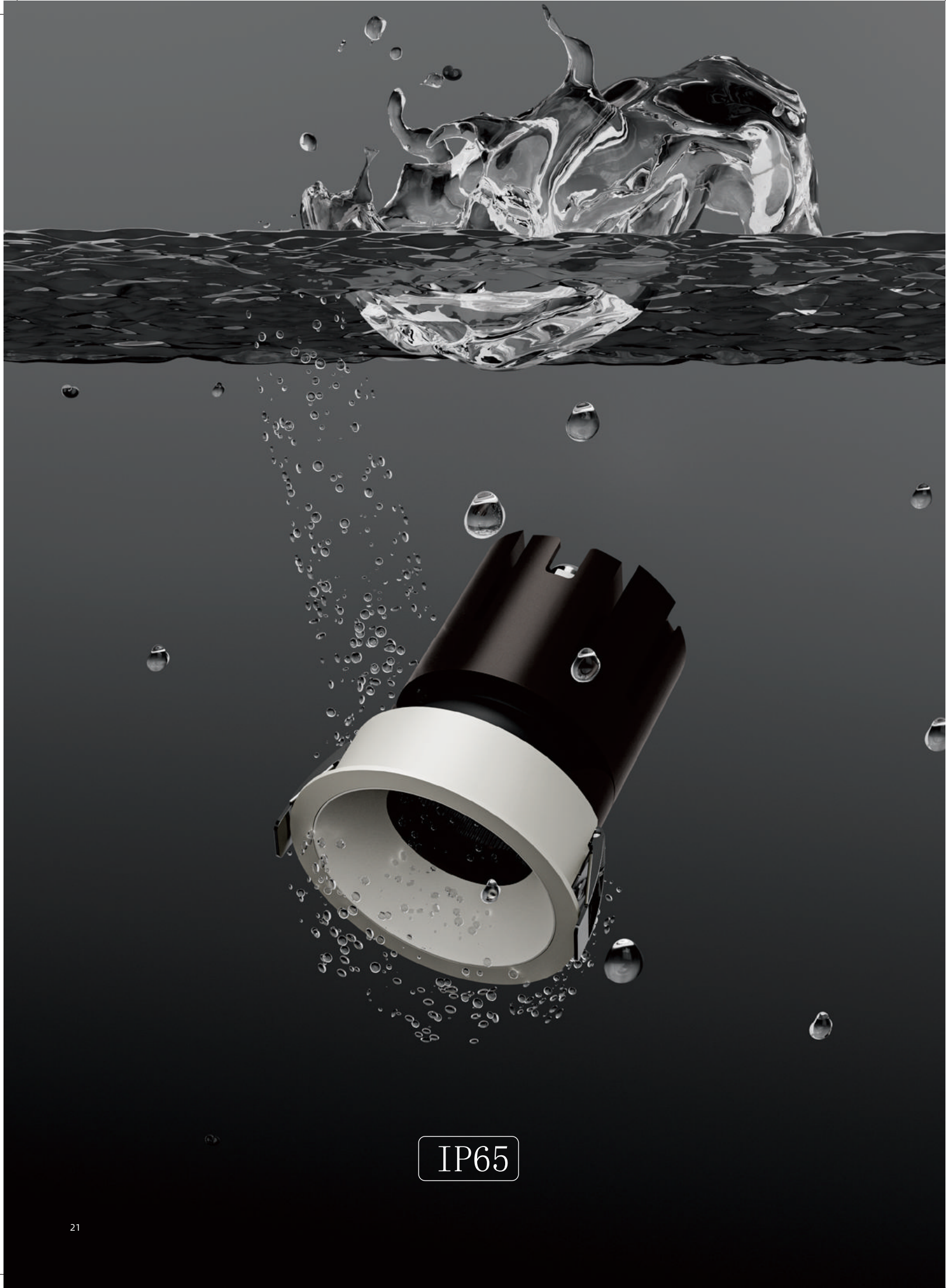
Height	Eavg,Emax	Angle: 48.18deg	Diameter
1m	2375,3623lx		89.43cm
2m	593.8,905.8lx		178.86cm
3m	263.9,402.6lx		268.28cm
4m	148.5,226.5lx		357.71cm



YK-GX20

Create A Sense Of Space Hierarchy With Comfort And Charm





IP65

YK-GX20

PRODUCT
BREAKDOWN DIAGRAM

- 1 Screw
- Heat Sink
- Holder
- 4 Lens
- Waterproof Ring
- Mirror Glass
- 7 Waterproof Middle Ring
- Outer Ring
- Inner Ring
- Optics Fitting
- Front Ring
- Pull Ring
- Anti-glare Cup

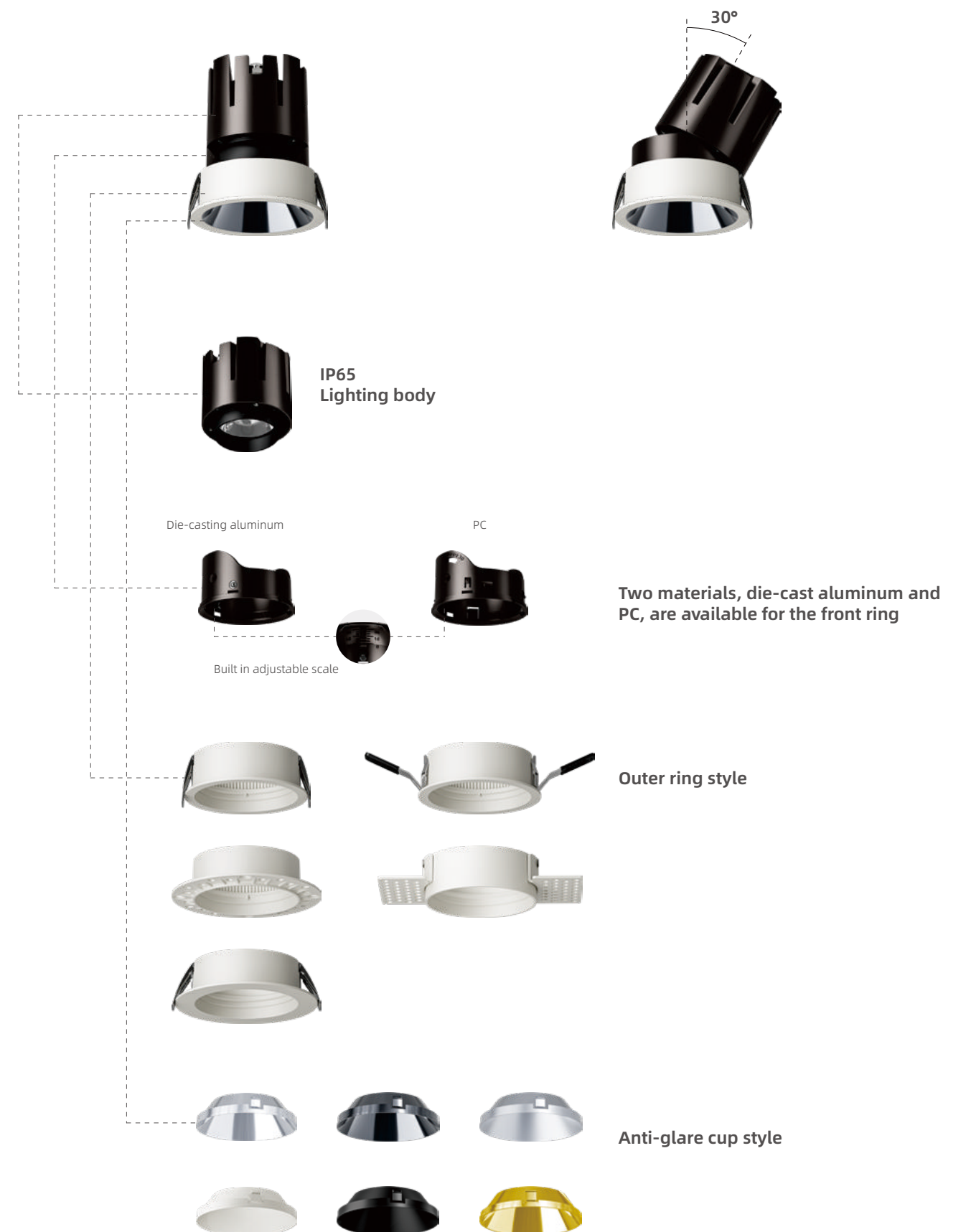


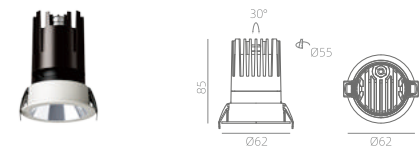


YK-GX20

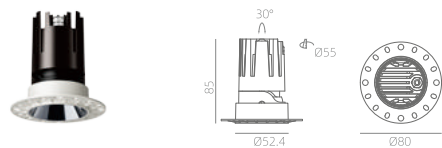
Modular Segmented Design

- High-Performance IP65 Waterproof Recessed LED Spotlight





GX-2055R



GX-2055RT

• GX-2055R

Model	GX-2055R
Dimension	Ø62*H85mm
Cut Hole	Ø55mm
Power	9W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	72.85 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



RING OPTIONS

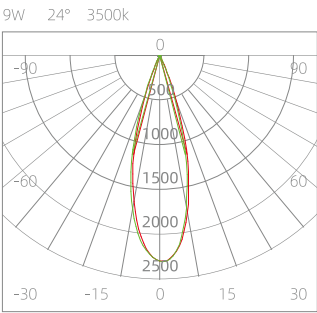
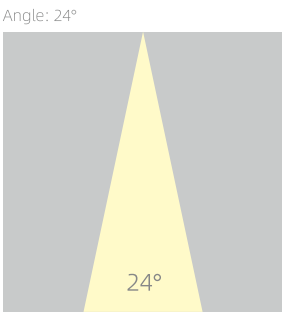


ANTI-GLARE CUP



Gun Black Bright Silver Matte White Matte Black Misty Silver Gold

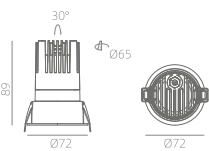
DISTRIBUTION CURVE FLUX
GX-2055



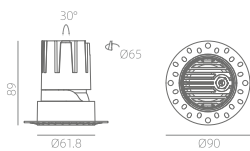
9W 24° 3500k		
1m	1533,2313lx	53.80cm
2m	383.1,578.1lx	107.60cm
3m	170.3,257.0lx	161.40cm
4m	95.78,144.5lx	215.20cm
Height	Eavg,Emax	Angle: 30.11deg Diameter



GX-2065R



GX-2065RT



• GX-2065R

Model	GX-2065R
Dimension	Ø72*H89mm
Cut Hole	Ø65mm
Power	10W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	74.66 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



RING OPTIONS

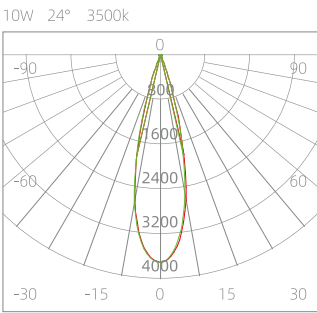
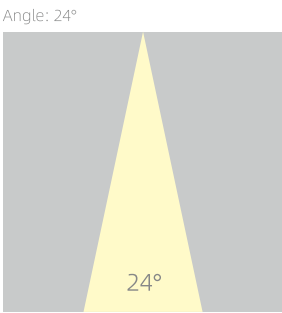


ANTI-GLARE CUP



Gun Black Bright Silver Matte White Matte Black Misty Silver Gold

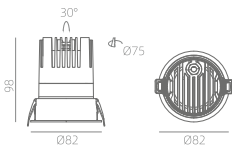
DISTRIBUTION CURVE FLUX
GX-2065



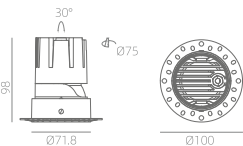
10W 24° 3500k		
1m	2547,3714lx	46.66cm
2m	636,6,928,5lx	93.32cm
3m	283,0,412,7lx	139.98cm
4m	159,2,232,1lx	186.64cm
Height	Eavg,Emax	Angle: 26.26deg Diameter



RX-2075R



GX-2075RT



• GX-2075R

Model	GX-2075R
Dimension	Ø82*H98mm
Cut Hole	Ø75mm
Power	12W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	73.29 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



RING OPTIONS



ANTI-GLARE CUP



Gun Black Bright Silver Matte White Matte Black Misty Silver Gold

• GX-2075RT

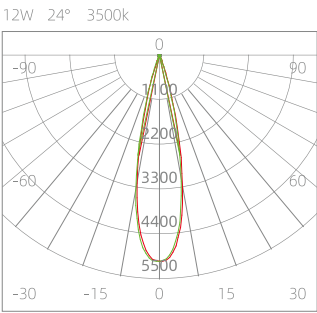
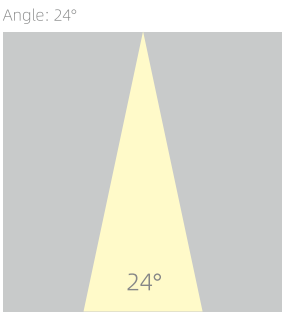
Model	GX-2075RT
Dimension	Ø71.8*H98mm
Cut Hole	Ø75mm
Power	12W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	73.29 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



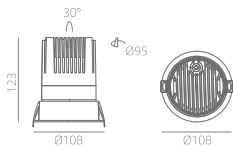
DISTRIBUTION CURVE FLUX
GX-2075



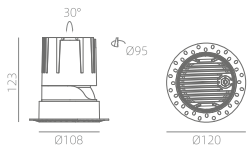
	12W 24° 3500k	
1m	3676,5079lx	42.21cm
2m	919.0,1270lx	84.43cm
3m	408.5,564.3lx	126.64cm
4m	229.8,317.4lx	168.85cm
Height	Eavg,Emax	Angle: 23.84deg Diameter



GX-2095R



GX-2095RT



• GX-2095R

Model	GX-2095R
Dimension	Ø108*H123mm
Cut Hole	Ø95mm
Power	24W
Input	220-240VAC, 50/60HZ
CRI	90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	86.31lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



RING OPTIONS

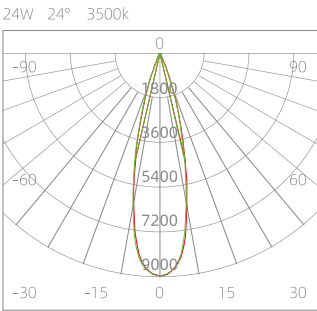
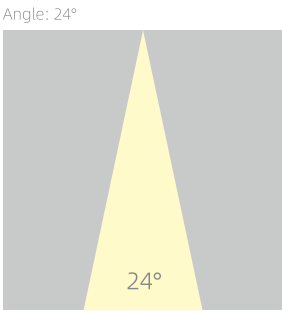


ANTI-GLARE CUP



Gun Black Bright Silver Matte White Matte Black Misty Silver Gold

DISTRIBUTION CURVE FLUX
GX-2095



	24W	24°	3500k
1m	6127,8964lx		46.55cm
2m	1532,2241lx		93.10cm
3m	680.8,996.0lx		139.65cm
4m	382.9,560.3lx		186.20cm
Height	Eavg,Emax	Angle: 26.20deg	Diameter



YK-GX30

Create A Sense Of Space Hierarchy With Comfort And Charm



PRODUCT ADVANTAGES

Low glare and high luminous efficiency:

Specially designed free-form curved surface reflector cup with anti-glare cover, precise light path active anti-glare, high light output efficiency

Super strong mixing and optical rotation performance:

Unique micro-scale armor checkered pattern ensures uniform mixing of both single-color and dual-color temperatures

No dark area wall cleaning light spot:

The starting light spot for wall cleaning is aligned with the top of the ceiling

Multi-lamp spliced wall cleaning excellent:

It can be seamlessly spliced for wall cleaning, with uniform light spot transition and no bright or dark stripes

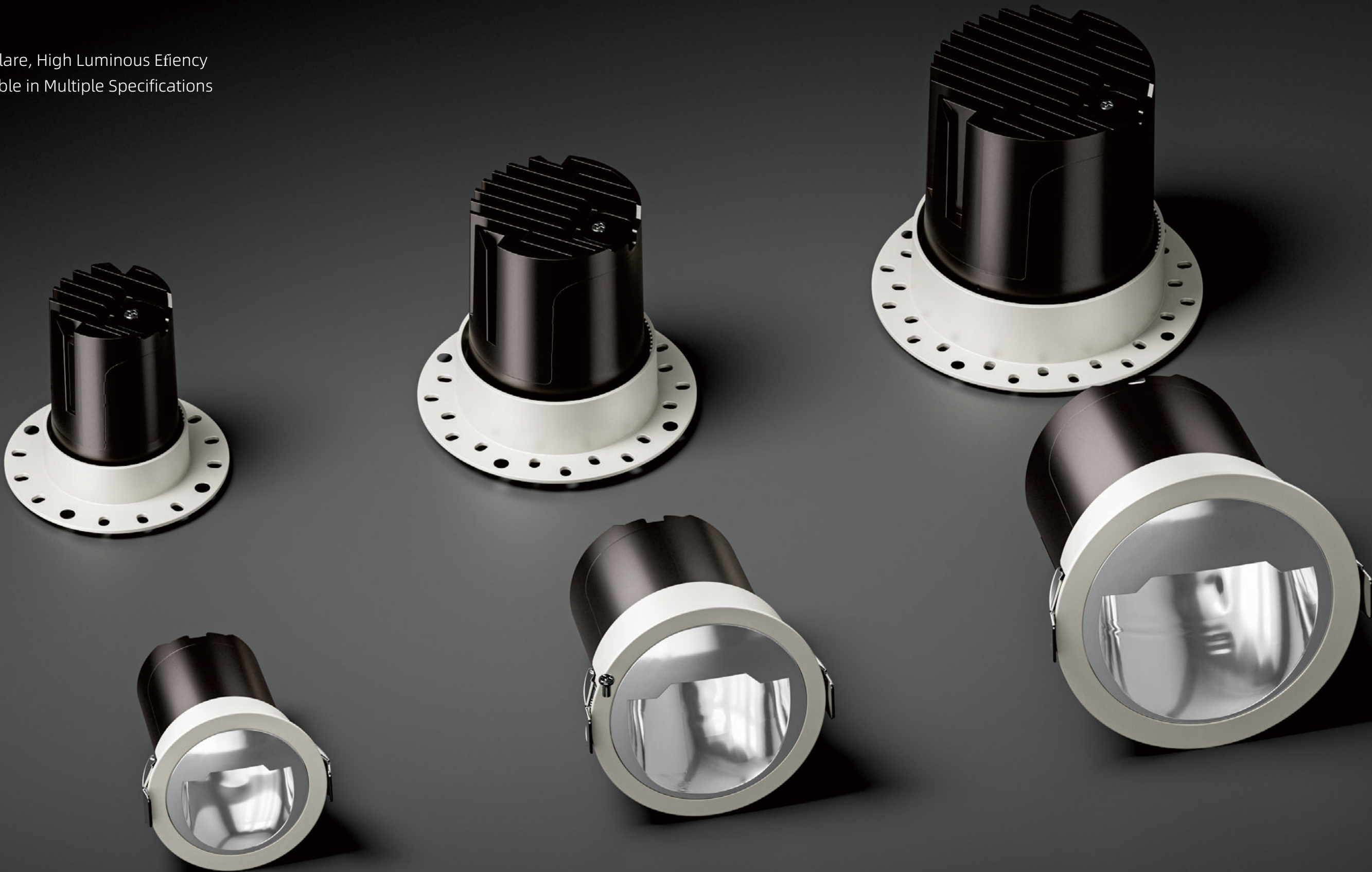
Diverse sizes:

Ceiling openings cover 55/75/95mm

Superior materials:

High-temperature resistant materials, the reflector cup can withstand a maximum temperature of 140°C

Low Glare, High Luminous Efficiency
Available in Multiple Specifications



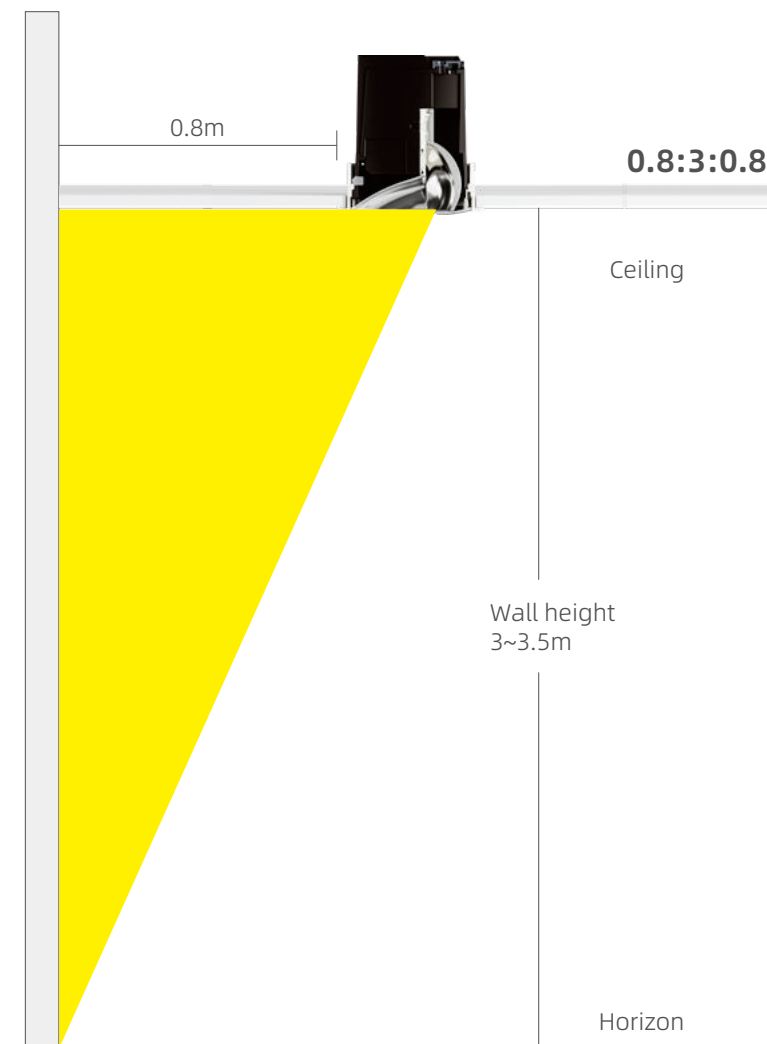
Ring Options



YK-GX30

PRODUCT BREAKDOWN DIAGRAM

- 1** Cove
- Heat Sink
- Front Ring
- 4** Pull Ring
- Outer Ring
- Holder
- 7** Reflector
- Anti-glare Cup

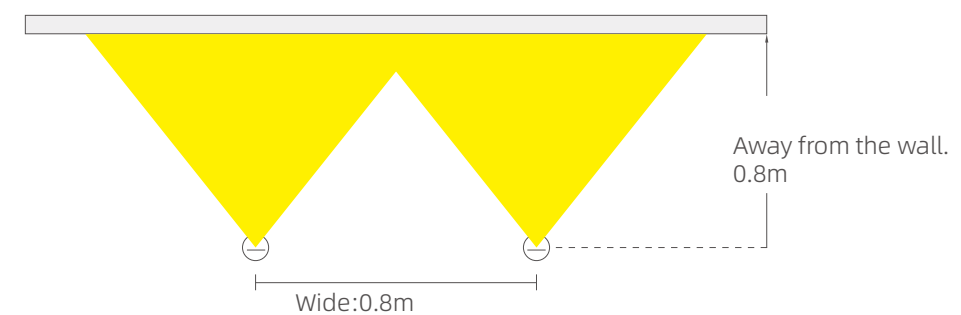


Wall washer ratio

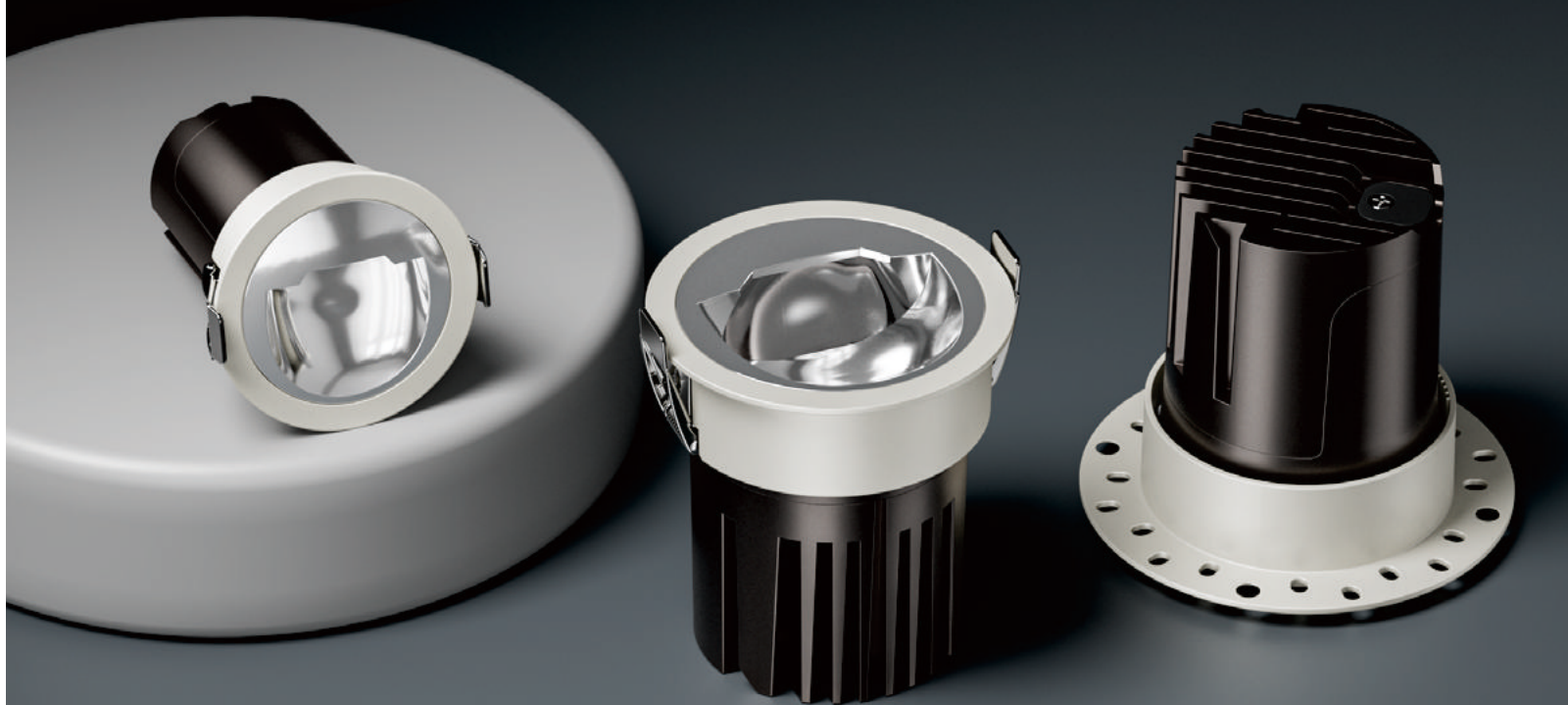
0.8:3:0.8

During embedded installation, the light emitting end is cut flat with the top of the ceiling, and the distribution ratio of light spots for wall washing is 0.8 (away from the wall); 3(high); 0.8 (wide).

Note: If multiple lights are used in combination, please use a level to align the light-emitting angle of the fixtures horizontally to ensure uniform light spots without dark areas.



Recessed Polarized Spotlight



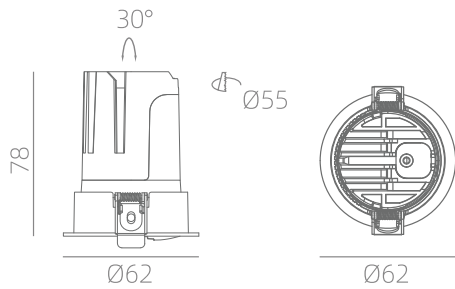
Ø55mm

Ø75mm

Ø95mm

Wall washer recessed spotlight

Model	GX3055	GX3075	GX3095
Dimension	62*78H Ø55mm	82*91H Ø75mm	108*103H Ø95mm
Anti-glare cup	SL-RF-AF-050-CN01	SL-RF-AF-069-CN01	SL-RF-AF-089-CN01
Reflector model	SL-RF-AF-035A-WW	SL-RF-AF-059A-WW	SL-RF-AF-075A-WW
Proportion	1:2.7:1.6	1:2.7:1.6	1:2.7:1.6
Light output efficiency	LES-4-60% LES-6-50%	70%	73%
Chip LES	LES 4/6	LES 6	LES 9
Maximum Power	8W	15W	25W
Holder model	SL-HD-AG-06C (1304)	SL-HD-AG-09E (1304)	SL-HD-AG-12C (020) SL-HD-AG-12C12D (1507)
Chip model	V4HD/V6HD/CXM-4/CXM-6	V6HD/CXM-6	V10/CXM-9/CXA15/CMB15



GX-3055R

• GX-3055R

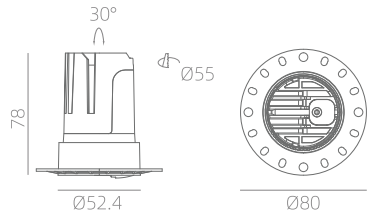
Model	GX-3055R
Dimension	Ø62*H78mm
Cut Hole	Ø55mm
Power	9W
Input	220-240VAC, 50/60HZ
CRI	95+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	80.87 lm/W (3500K)
UGR	< 5
Options	Non-dim, Phase dim, 0/1-10V, DALI,Zigbee



GENERAL DRIVER RECOMMENDED



RING OPTIONS



GX-3055RT

• GX-3055RT

Model	GX-3055RT
Dimension	Ø52.4*H78mm
Cut Hole	Ø55mm
Power	9W
Input	220-240VAC, 50/60HZ
CRI	95+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	80.87 lm/W (3500K)
UGR	< 5
Options	Non-dim, Phase dim, 0/1-10V, DALI,Zigbee

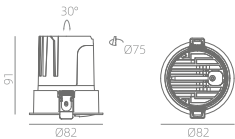


GENERAL DRIVER RECOMMENDED

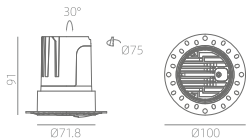




GX-3075R



GX-3075RT



• GX-3075R

Model	GX-3075R
Dimension	Ø82*H91mm
Cut Hole	Ø75mm
Power	12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	51.29 lm/W (3500K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



RING OPTIONS



• GX-3075RT

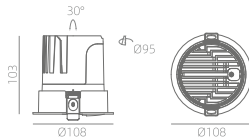
Model	GX-3075RT
Dimension	Ø71.8*H91mm
Cut Hole	Ø75mm
Power	12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	51.29 lm/W (3500K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



GX-3095R



• GX-3095R

Model	GX-3095R
Dimension	Ø108*H103mm
Cut Hole	Ø95mm
Power	24W
Input	220-240VAC, 50/60HZ
CRI	95+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	101.09 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



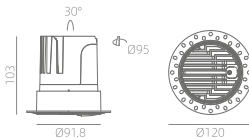
GENERAL DRIVER RECOMMENDED



RING OPTIONS



RX-3095RT



• GX-3095RT

Model	GX-3095RT
Dimension	Ø91.8*H103mm
Cut Hole	Ø95mm
Power	24W
Input	220-240VAC, 50/60HZ
CRI	95+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	101.09 lm/W (3500K)
UGR	<5
Options	Non-dim, Phase dim, 0/1-10V DALI,Zigbee



GENERAL DRIVER RECOMMENDED



GX-MODULES

Create A Sense Of Space Hierarchy With
Comfort And Charm





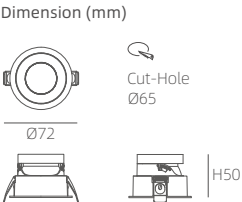
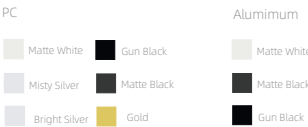
GX1065-MR16-AJ

Parameters	
Name	GX1065-MR16-AJ
Model	GX1065-MR16-AJ-NR
Size (mm)	Ø72*50H
Cut-Hole (mm)	Ø65

Middle ring options



Anti-glare cup color options



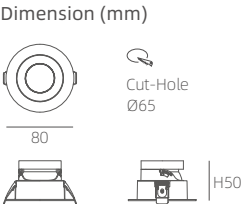
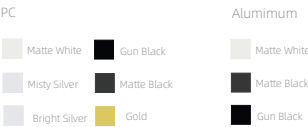
GX1065-MR16-AJ

Parameters	
Name	GX1065-MR16-AJ
Model	GX1065-MR16-AJ-WR
Size (mm)	80*50H
Cut-Hole (mm)	Ø65

Middle ring options



Anti-glare cup color options



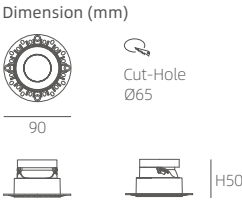
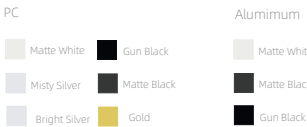
GX1065-MR16-AJ

Parameters	
Name	GX1065-MR16-AJ
Model	GX1065-MR16-AJ-RT10
Size (mm)	90*50H
Cut-Hole (mm)	Ø65

Middle ring options



Anti-glare cup color options



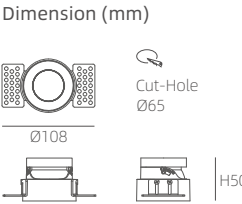
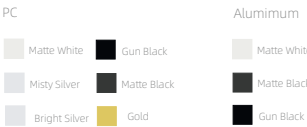
GX1065-MR16-AJ

Parameters	
Name	GX1065-MR16-AJ
Model	GX1065-MR16-AJ-RT20
Size (mm)	Ø108*50H
Cut-Hole (mm)	Ø65

Middle ring options



Anti-glare cup color options





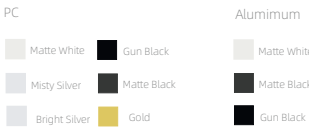
GX1065-MR16-FX

Parameters	
Name	GX1065-MR16-FX
Model	GX1065-MR16-GX-NR
Size (mm)	Ø72*43H
Cut-Hole (mm)	Ø65

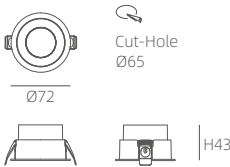
Middle ring options



Anti-glare cup color options



Dimension (mm)



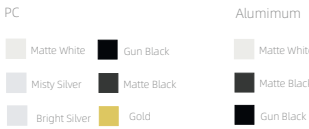
GX1065-MR16-FX

Parameters	
Name	GX1065-MR16-FX
Model	GX1065-MR16-FX-WR
Size (mm)	85*43H
Cut-Hole (mm)	Ø65

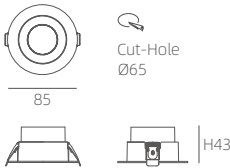
Middle ring options



Anti-glare cup color options



Dimension (mm)



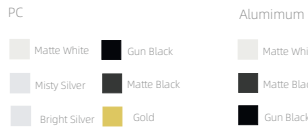
GX1065-MR16-FX

Parameters	
Name	GX1065-MR16-FX
Model	GX1065-MR16-FX-RT10
Size (mm)	90*43H
Cut-Hole (mm)	Ø65

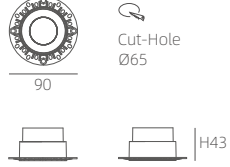
Middle ring options



Anti-glare cup color options



Dimension (mm)



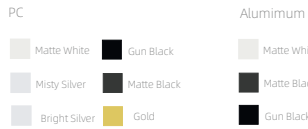
GX1065-MR16-FX

Parameters	
Name	GX1065-MR16-FX
Model	GX1065-MR16-FX-RT20
Size (mm)	Ø108*43H
Cut-Hole (mm)	Ø65

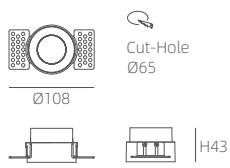
Middle ring options



Anti-glare cup color options



Dimension (mm)





Parameters

Name	GX1075-MR16-AJ
Model	GX1075-MR16-AJ-NR
Size (mm)	82*55H
Cut-Hole (mm)	Ø75

Middle ring options

 PC material

 Aluminum material

Anti-glare cup color options

PC		Aluminum	
 Matte White	 Gun Black	 Matte White	
 Misty Silver	 Matte Black	 Matte Black	
 Bright Silver	 Gold	 Gun Black	

Dimension (mm)

 82

 H55

 Cut-Hole
Ø75

 H55

GX1075-MR16-AJ



Parameters

Name	GX1075-MR16-AJ
Model	GX1075-MR16-AJ-WR
Size (mm)	95*55H
Cut-Hole (mm)	Ø75

Middle ring options

 PC material

 Aluminum material

Anti-glare cup color options

PC		Aluminum	
 Matte White	 Gun Black	 Matte White	
 Misty Silver	 Matte Black	 Matte Black	
 Bright Silver	 Gold	 Gun Black	

Dimension (mm)

 95

 H55

 Cut-Hole
Ø75

 H55

GX1075-MR16-AJ



Parameters

Name	GX1075-MR16-AJ
Model	GX1075-MR16-AJ-RT10
Size (mm)	Ø100*55H
Cut-Hole (mm)	Ø75

Middle ring options

 PC material

 Aluminum material

Anti-glare cup color options

PC		Aluminum	
 Matte White	 Gun Black	 Matte White	
 Misty Silver	 Matte Black	 Matte Black	
 Bright Silver	 Gold	 Gun Black	

Dimension (mm)

 Ø100

 H55

 Cut-Hole
Ø75

 H55

GX1075-MR16-AJ



Parameters

Name	GX1075-MR16-AJ
Model	GX1075-MR16-AJ-RT20
Size (mm)	130*55H
Cut-Hole (mm)	Ø75

Middle ring options

 PC material

 Aluminum material

Anti-glare cup color options

PC		Aluminum	
 Matte White	 Gun Black	 Matte White	
 Misty Silver	 Matte Black	 Matte Black	
 Bright Silver	 Gold	 Gun Black	

Dimension (mm)

 Ø130

 H55

 Cut-Hole
Ø75

 H55

GX1075-MR16-AJ



GX1075-MR16-FX

Parameters	
Name	GX1075-MR16-FX
Model	GX1075-MR16-FX-NR
Size (mm)	82*49H
Cut-Hole (mm)	Ø75

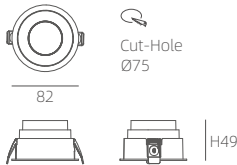
Middle ring options



Anti-glare cup color options



Dimension (mm)



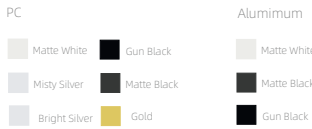
GX1075-MR16-FX

Parameters	
Name	GX1075-MR16-FX
Model	GX1075-MR16-FX-WR
Size (mm)	95*49H
Cut-Hole (mm)	Ø75

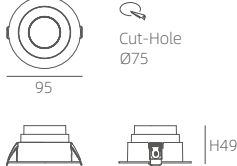
Middle ring options



Anti-glare cup color options



Dimension (mm)



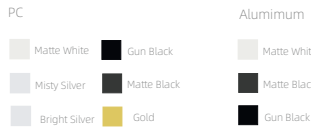
GX1075-MR16-FX

Parameters	
Name	GX1075-MR16-FX
Model	GX1075-MR16-FX-RT10
Size (mm)	Ø100*49H
Cut-Hole (mm)	Ø75

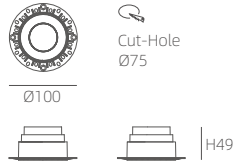
Middle ring options



Anti-glare cup color options



Dimension (mm)



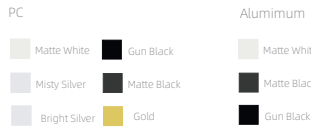
GX1075-MR16-FX

Parameters	
Name	75 ADJUSTABLE RING (TRIMLESS)
Model	MR16-AJ75-ST
Size (mm)	130*49H
Cut-Hole (mm)	Ø75

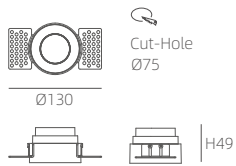
Middle ring options



Anti-glare cup color options



Dimension (mm)





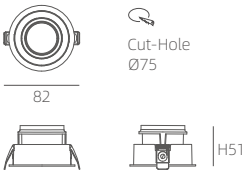
GX1075-MR16-TT

Parameters	
Name	GX1075-MR16-TT
Model	GX1075-MR16-TT-NR
Size (mm)	Ø82*51H
Cut-Hole (mm)	Ø75

Anti-glare cup color options



Dimension (mm)

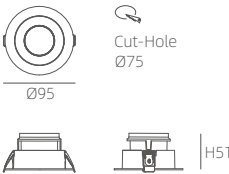


GX1075-MR16-TT

Parameters	
Name	GX1075-MR16-TT
Model	GX1075-MR16-TT-WR
Size (mm)	Ø95*51H
Cut-Hole (mm)	Ø75



Dimension (mm)

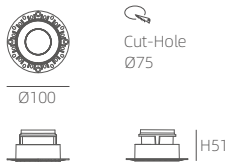


GX1075-MR16-TT

Parameters	
Name	GX1075-MR16-TT
Model	GX1075-MR16-TT-RT10
Size (mm)	Ø100*51H
Cut-Hole (mm)	Ø75

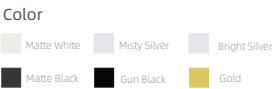


Dimension (mm)

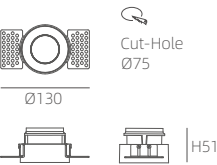


GX1075-MR16-TT

Parameters	
Name	GX1075-MR16-TT
Model	GX1075-MR16-TT-RT20
Size (mm)	Ø130*51H
Cut-Hole (mm)	Ø75



Dimension (mm)





YK-GX20-55-MR16



• YK-GX20-55-MR16

Model	GX2055-MR16-Heatsink
Dimension	Ø50*H54mm
Power	8W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° / 24° / 36° / 60°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	82.62 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI

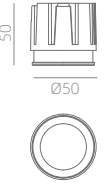


GENERAL DRIVER RECOMMENDED





YK-GX20-65-MR16



Model	GX2065-MR16-Heatsink
Dimension	Ø50*H50mm
Power	9W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° / 24° / 36° / 60°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	82.62 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED





YK-GX20-75-MR16



Model	GX2075-MR16-Heatsink
Dimension	Ø50*H51mm
Power	12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° / 24° / 36° / 60°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	82.62 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



RING OPTIONS



ANTI-GLARE CUP



Gun Black Bright Silver Matte White Matte Black Misty Silver gold



YK-MODULE

Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-MODULE

Create A Sense Of Space Hierarchy With
Comfort And Charm



MODULE
HEATSINK



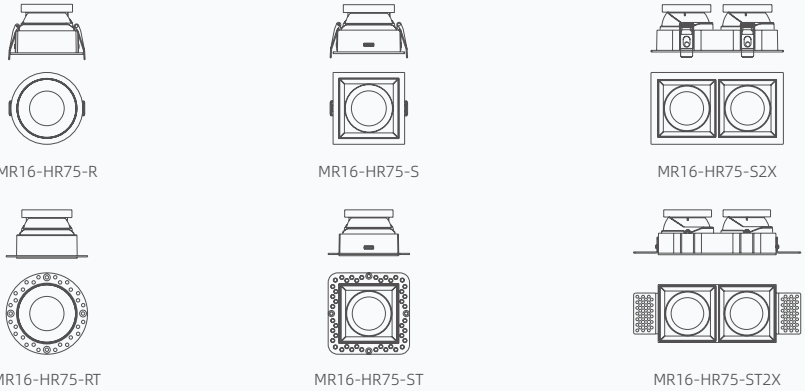
FX-75 FIXED
RING



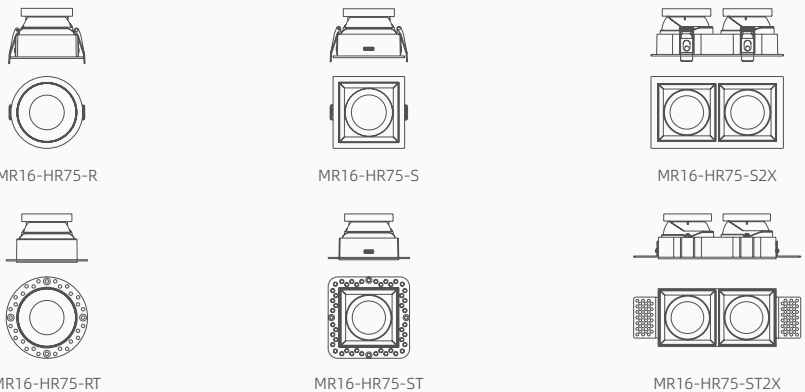
75 ADJUSTABLE
RING



75 HR ADJUSTABLE
RING (PC)



75 HR ADJUSTABLE
RING (Aluminum)



MR16-FX-75-ARC

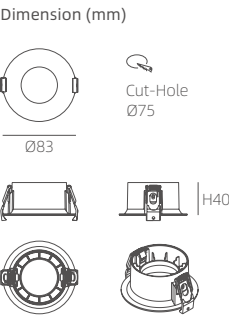
Color

☐ Matte White

☒ Matte Black

Parameters

Name	FX-75 FIXED RING
Model	MR16-FX-75-ARC
Size (mm)	Ø83*40H
Cut-Hole (mm)	Ø75



MR16-FX-75-SL

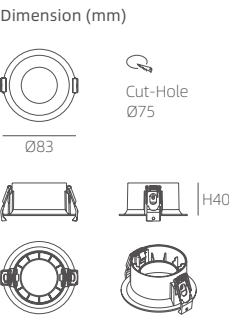
Color

☐ Matte White

☒ Matte Black

Parameters

Name	FX-75 FIXED RING
Model	MR16-FX-75-SL
Size (mm)	Ø83*40H
Cut-Hole (mm)	Ø75



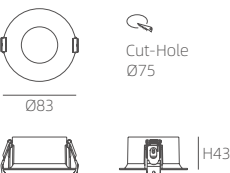
AJ-75 ADJUSTABLE RING



Parameters

Name	75 ADJUSTABLE RING
Model	MR16-AJ75-R
Size (mm)	Ø83*43H
Cut-Hole (mm)	Ø75
Reflector options	☐ Matte White ☒ Matte Black

Dimension (mm)



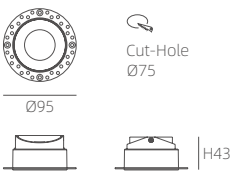
AJ-75 ADJUSTABLE RING (TRIMLESS)



Parameters

Name	75 ADJUSTABLE RING (TRIMLESS)
Model	MR16-AJ75-RT
Size (mm)	Ø95*43H
Cut-Hole (mm)	Ø75
Reflector options	☐ Matte White ☒ Matte Black

Dimension (mm)



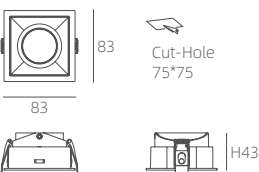
AJ-75 ADJUSTABLE RING



Parameters

Name	75 ADJUSTABLE RING
Model	MR16-AJ75-S
Size (mm)	83*83*43H
Cut-Hole (mm)	75*75
Reflector options	☐ Matte White ☒ Matte Black

Dimension (mm)



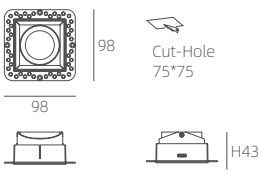
AJ-75 ADJUSTABLE RING (TRIMLESS)



Parameters

Name	75 ADJUSTABLE RING (TRIMLESS)
Model	MR16-AJ75-ST
Size (mm)	98*98*43H
Cut-Hole (mm)	75*75
Reflector options	☐ Matte White ☒ Matte Black

Dimension (mm)



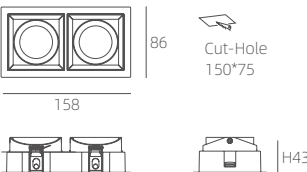
AJ-75 ADJUSTABLE RING



Parameters

Name	75 ADJUSTABLE RING
Model	MR16-AJ75-S2X
Size (mm)	158*86*43H
Cut-Hole (mm)	150*75
Reflector options	☐ Matte White ☒ Matte Black

Dimension (mm)



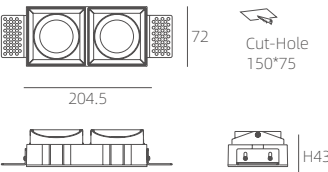
AJ-75 ADJUSTABLE RING (TRIMLESS)



Parameters

Name	75 ADJUSTABLE RING (TRIMLESS)
Model	MR16-AJ75-ST2X
Size (mm)	204.5*72*43H
Cut-Hole (mm)	150*75
Reflector options	☐ Matte White ☒ Matte Black

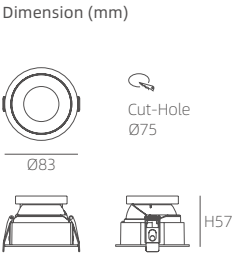
Dimension (mm)



HR-75 HR ADJUSTABLE RING



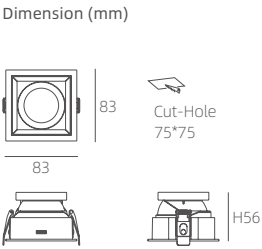
Parameters	
Name	75 HR ADJUSTABLE RING
Model	MR16-HR75-R
Size (mm)	Ø83*57H
Cut-Hole (mm)	Ø75
Upper ring material	PC+Aluminum
Reflector options	



HR-75 HR ADJUSTABLE RING



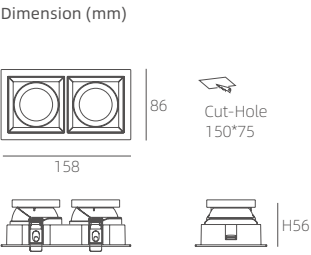
Parameters	
Name	75 HR ADJUSTABLE RING
Model	MR16-HR75-S
Size (mm)	83*83*56H
Cut-Hole (mm)	75*75
Upper ring material	PC+Aluminum



HR-75 HR ADJUSTABLE RING



Parameters	
Name	75 HR ADJUSTABLE RING
Model	MR16-HR75-S2X
Size (mm)	158*86*56H
Cut-Hole (mm)	150*75
Upper ring material	PC+Aluminum



Reflector options

Matte Black

Matte White

Misty Silver

Gun Black

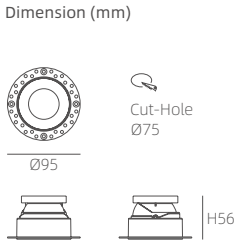
Bright Silver

Gold

HR-75 HR ADJUSTABLE RING (TRIMLESS)



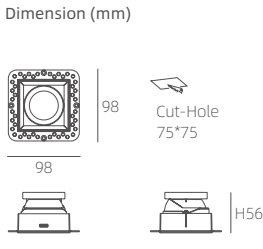
Parameters	
Name	75 HR ADJUSTABLE RING (TRIMLESS)
Model	MR16-HR75-RT
Size (mm)	Ø95*56H
Cut-Hole (mm)	Ø75
Upper ring material	PC+Aluminum



HR-75 HR ADJUSTABLE RING (TRIMLESS)



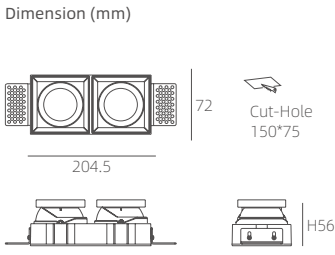
Parameters	
Name	75 HR ADJUSTABLE RING (TRIMLESS)
Model	MR16-HR75-ST
Size (mm)	98*98*56H
Cut-Hole (mm)	75*75
Upper ring material	PC+Aluminum



HR-75 HR ADJUSTABLE RING (TRIMLESS)



Parameters	
Name	75 HR ADJUSTABLE RING (TRIMLESS)
Model	MR16-HR75-ST2X
Size (mm)	204.5*72*56H
Cut-Hole (mm)	150*75
Upper ring material	PC+Aluminum



Reflector options

Matte Black

Matte White

Misty Silver

Gun Black

Bright Silver

Gold

YK-MODULE

Create A Sense Of Space Hierarchy With
Comfort And Charm





XF75-12W



• YK-MR16 SERIES

Model	XF-75
Dimension	Ø62*H45mm
Power	12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /60°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	7752 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI

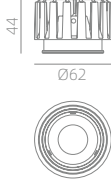


GENERAL DRIVER RECOMMENDED





JK75-12W



Model	JK-75
Dimension	Ø62*H44mm
Power	10-12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /60°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	7911 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED





JK75G-15W



Model	JK-75G
Dimension	Ø62*H71mm
Power	15-18W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /60°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	80.51 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



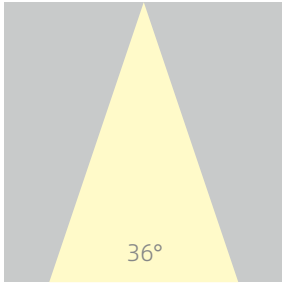
GENERAL DRIVER RECOMMENDED



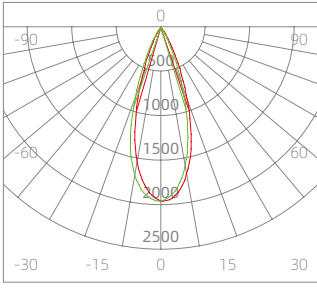
DISTRIBUTION CURVE FLUX

YK-XF-75

Angle: 36°



12W 36° 4000k

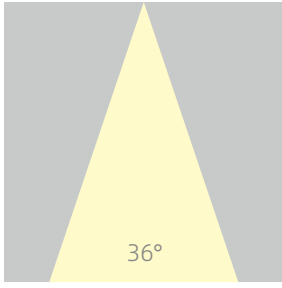


1m	1371,2006lx	64.22cm
2m	342.8,5015lx	128.45cm
3m	152.4,222.9lx	192.67cm
4m	85.70,125.4lx	256.90cm

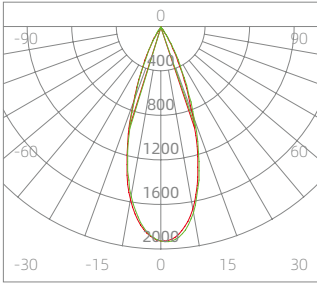
Height Eavg,Emax Angle: 35.61deg Diameter

YK-JK-75

Angle: 36°



10W 36° 4000k

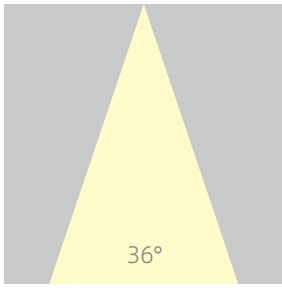


1m	1318,1991lx	65.27cm
2m	329.6,4979lx	130.53cm
3m	146.5,221.3lx	195.80cm
4m	82.40,124.5lx	261.06cm

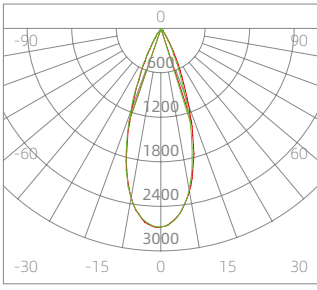
Height Eavg,Emax Angle: 36.15deg Diameter

YK-JK-75G

Angle: 36°



15W 36° 4000k



1m	1853,2753lx	66.28cm
2m	463,688.2lx	132.56cm
3m	205.8,305.9lx	198.83cm
4m	115.8,172.1lx	265.11cm

Height Eavg,Emax Angle: 36.67deg Diameter



HR75-12W



• YK-ES SERIES

Model	HR-75
Dimension	Ø62*H47mm
Power	10-12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /60°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	80.30 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED





HR75G-15W



Model	HR-75G
Dimension	Ø62*H62mm
Power	12-15W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /60°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	82.30 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



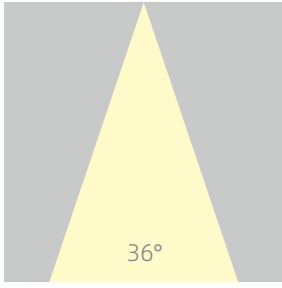
GENERAL DRIVER RECOMMENDED



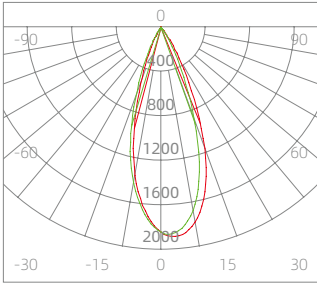
DISTRIBUTION CURVE FLUX

YK-HR-75

Angle: 36°



10W 36° 4000k

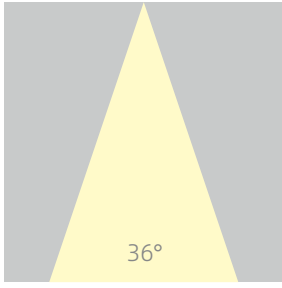


10W 36° 4000k

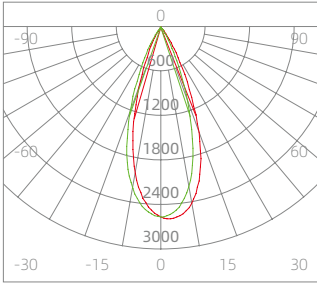
Height	Eavg,Emax	Angle: 36.37deg	Diameter
1m	1275,1924lx		65.70cm
2m	318.6,481.0lx		131.39cm
3m	141.6,213.8lx		197.09cm
4m	79.66,120.3lx		262.79cm

YK-HR-75G

Angle: 36°



15W 36° 4000k



15W 36° 4000k

Height	Eavg,Emax	Angle: 37.91deg	Diameter
1m	1807,2647lx		68.69cm
2m	451.9,661.8lx		137.37cm
3m	200.8,294.1lx		206.06cm
4m	113.0,165.4lx		274.75cm



YK-LX

Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-LX

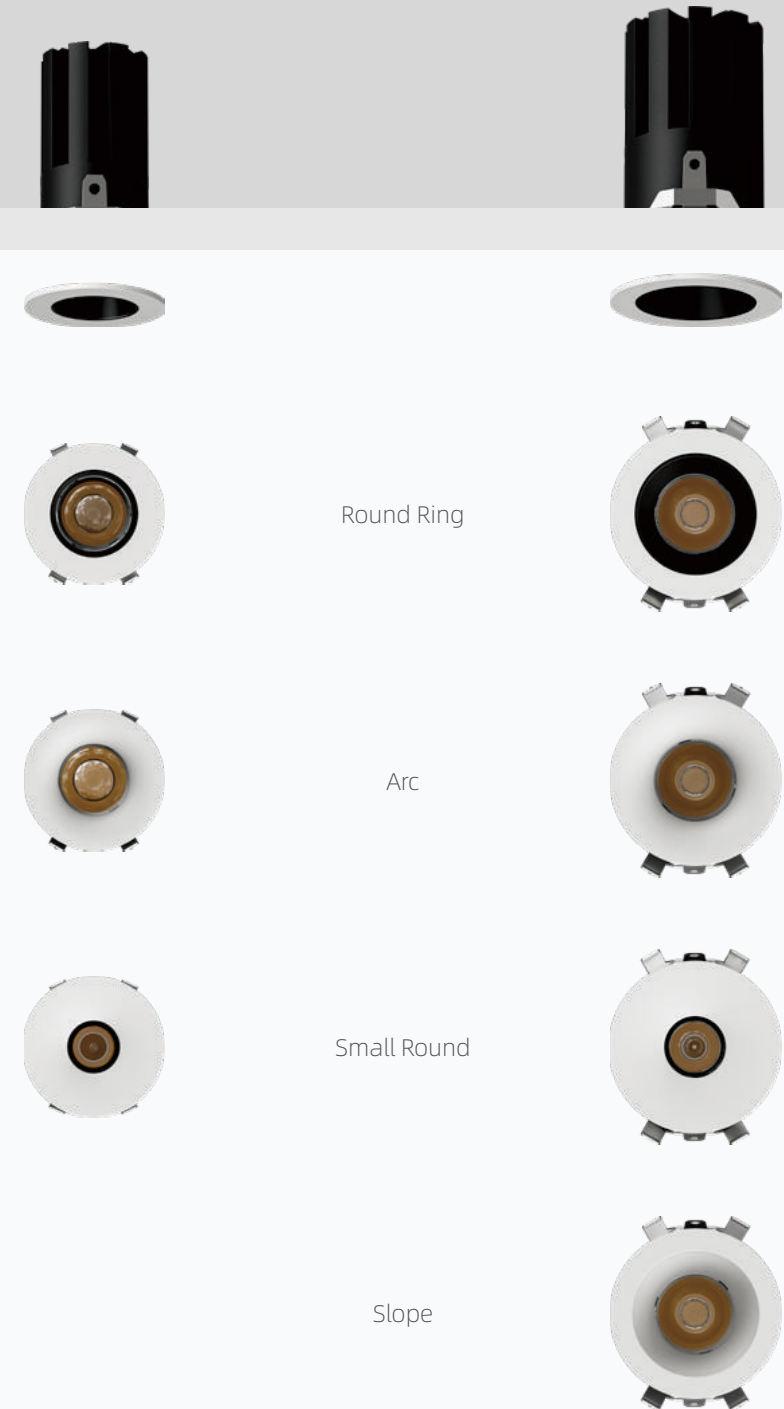


- 1 Heat Sink
- 2 Chip/Holder
- 3 Lens Support
- 4 Anti-glare Lens
- 5 Inner Ring
- 6 Pull ring
- 7 Front Ring
- 8 Outer Ring
- 9 Anti-glare Cup



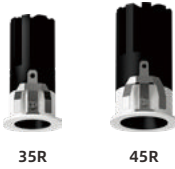
LX-35R

LX-45R



Reflector options color





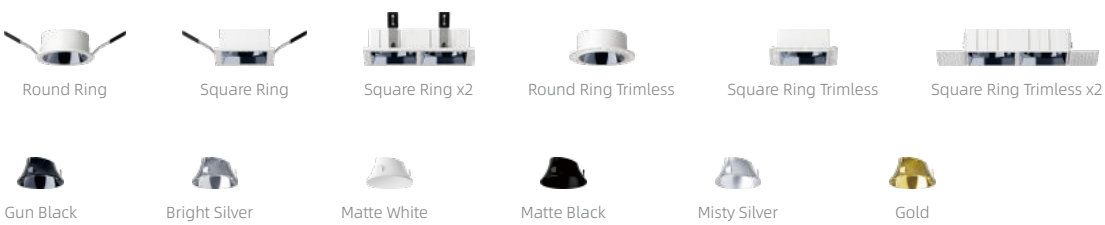
INTEGRATED FACE RING & ANTI-GLARE CUP

Options



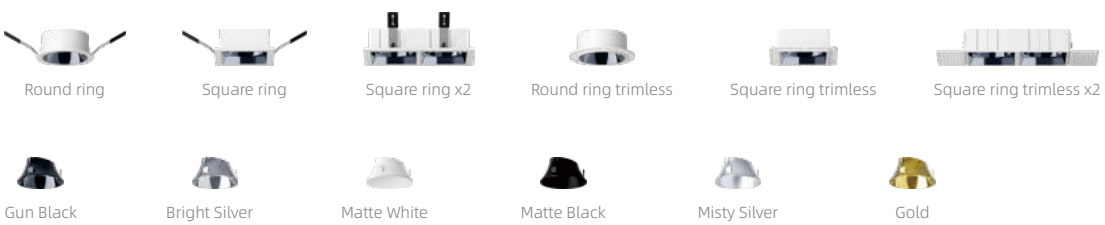
FACE RING STYLE & ANTI-GLARE CUP

Options



FACE RING STYLE & ANTI-GLARE CUP

Options

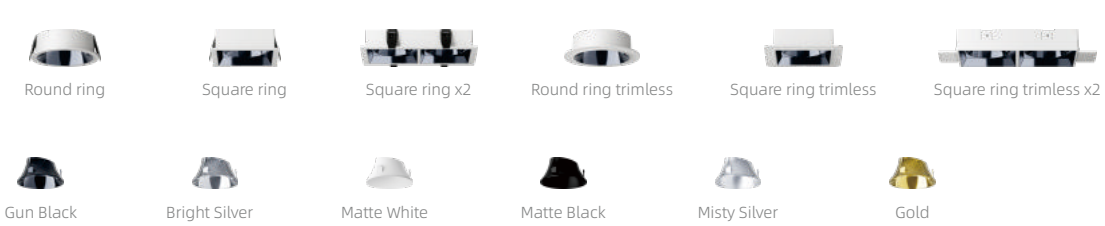


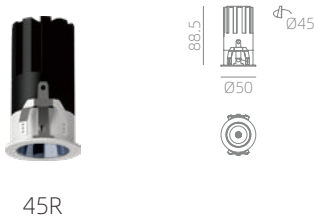
RING OPTIONS



FACE RING STYLE & ANTI-GLARE CUP

Options





YK-LX SERIES

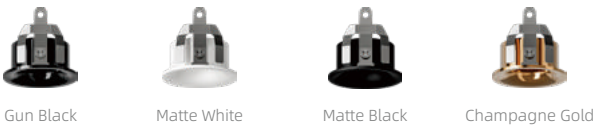
Model	LX-35R
Dimension	Ø40*H76.5mm
Cut Hole	Ø35mm
Power	7W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	71.98 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



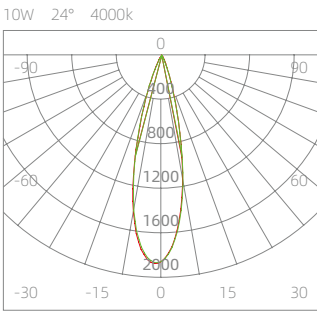
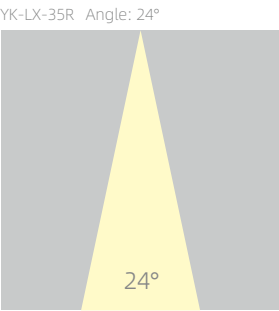
ANTI-GLARE CUP



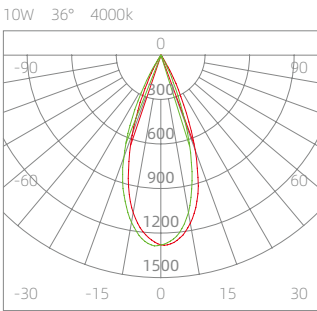
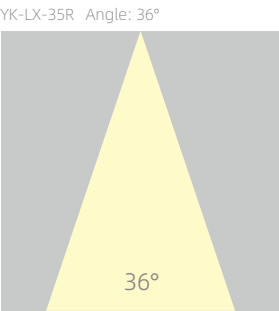
ANTI-GLARE CUP



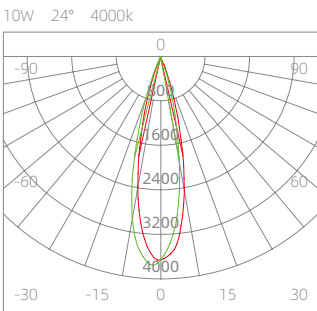
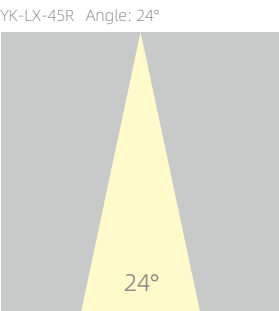
DISTRIBUTION CURVE FLUX
YK-LX-35R/45R



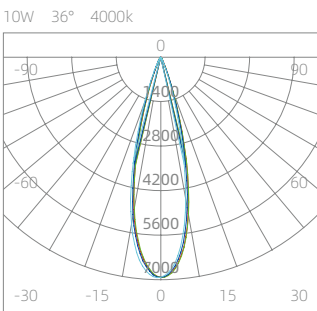
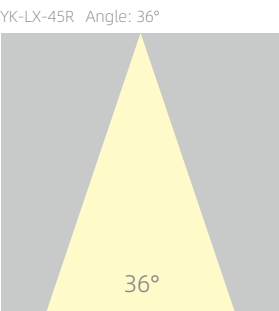
10W 24° 4000k			
1m	1304,1925lx		44.29cm
2m	326.0,481.3lx		88.59cm
3m	144.9,213.9lx		132.88cm
4m	81.49,120.3lx		177.8cm
Height	Eavg,Emax	Angle: 24.98deg	Diameter



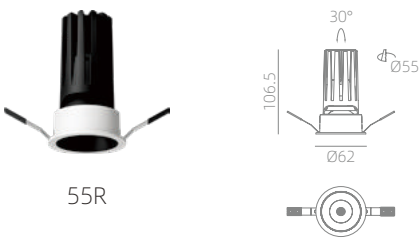
10W 36° 4000k			
1m	828.3,1238lx		71.27cm
2m	207.3,309.6lx		142.54cm
3m	92.03,1376lx		213.81cm
4m	51.77,7740lx		285.09cm
Height	Eavg,Emax	Angle: 39.23deg	Diameter



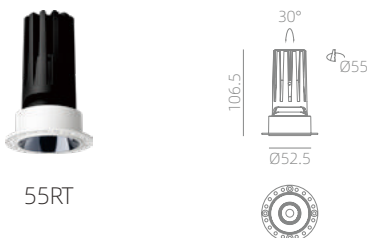
10W 24° 4000k			
1m	2584,3812lx		43.95cm
2m	645.9,9531lx		87.89cm
3m	287,423.6lx		131.84cm
4m	161.5,238.3lx		175.79cm
Height	Eavg,Emax	Angle: 24.79deg	Diameter



10W 36° 4000k			
1m	4695,6902lx		4740cm
2m	1174,1726lx		94.79cm
3m	521.6,766.9lx		142.19cm
4m	293.4,431.4lx		189.58cm
Height	Eavg,Emax	Angle: 26.66deg	Diameter



55R



55RT

YK-LX SERIES

Model	LX-55R
Dimension	Ø62*H106.5mm
Cut Hole	Ø55mm
Power	10-12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	7291 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



ANTI-GLARE CUP



Gun Black

Bright Silver

Matte White

Matte Black

Misty Silver

Gold

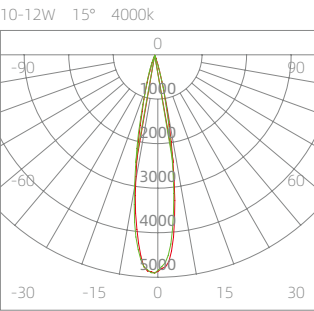
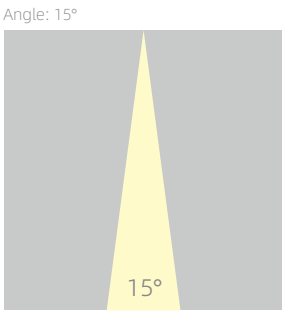
Model	LX-55RT
Dimension	Ø70*H106.5mm
Cut Hole	Ø55mm
Power	10-12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	7291 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



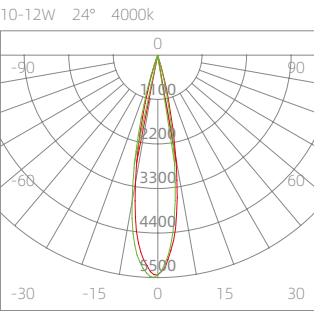
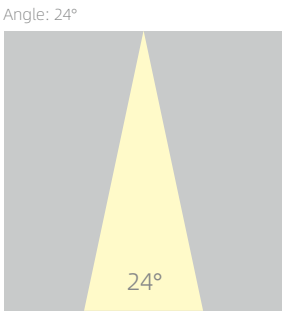
GENERAL DRIVER RECOMMENDED



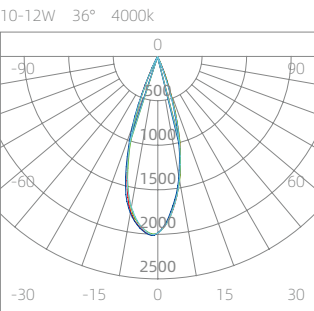
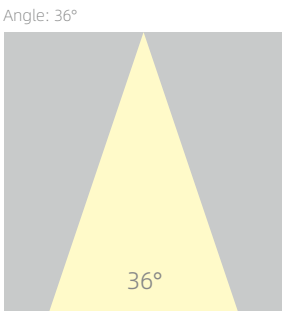
DISTRIBUTION CURVE FLUX
YK-LX-55



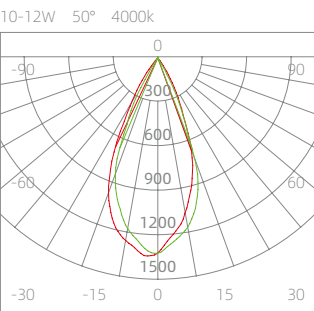
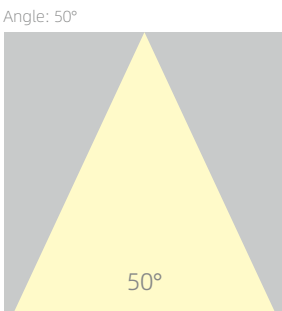
Height	Eavg, Emax	Angle: 19.65deg	Diameter
1m	3572,4956lx		34.63cm
2m	8931,2391lx		69.27cm
3m	396,9,550.7lx		103.90cm
4m	223.3,309.8lx		138.53cm



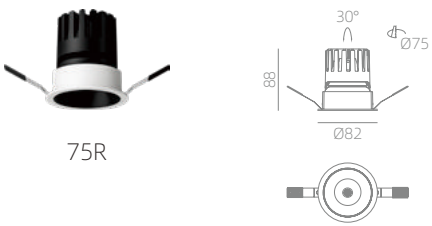
Height	Eavg, Emax	Angle: 20.92deg	Diameter
1m	3797,5540lx		36.92cm
2m	949,3,1385lx		73.84cm
3m	421,9,615.5lx		110.76cm
4m	237,3,346.2lx		147.68cm



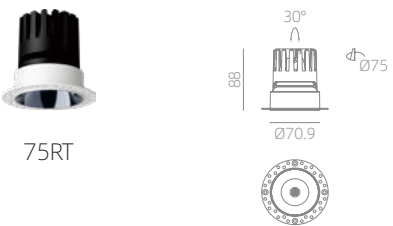
Height	Eavg, Emax	Angle: 32.46deg	Diameter
1m	1338,2023lx		58.22cm
2m	334,5,505.8lx		116.44cm
3m	148,6,224.8lx		174.67cm
4m	83,6,126.5lx		232.89cm



Height	Eavg, Emax	Angle: 43.72deg	Diameter
1m	907,5,1358lx		80.23cm
2m	226,9,339.5lx		160.46cm
3m	100,8,150.9lx		240.68cm
4m	56,7,84.87lx		320.91cm



75R



75RT

• YK-LX SERIES

Model	LX-75R
Dimension	Ø82*H88.2mm
Cut Hole	Ø75mm
Power	10-12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	72.92 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



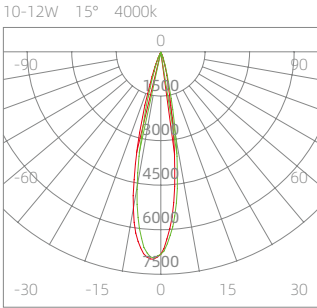
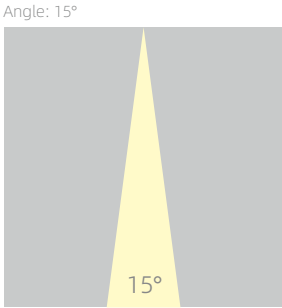
RING OPTIONS



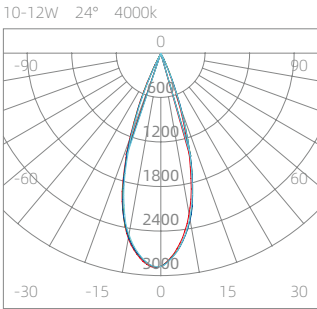
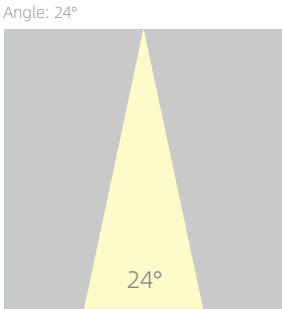
ANTI-GLARE CUP



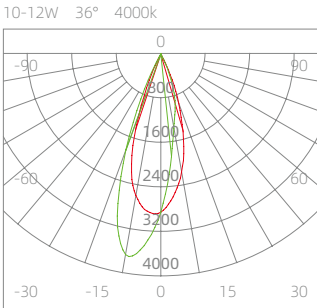
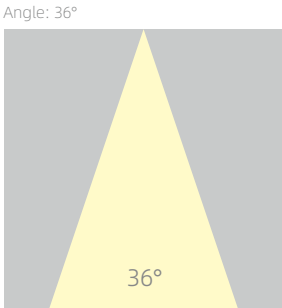
DISTRIBUTION CURVE FLUX
YK-LX-75



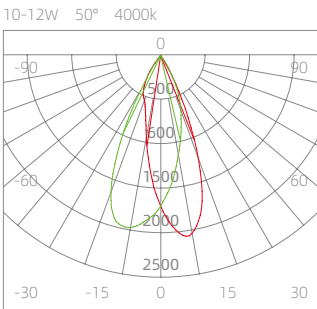
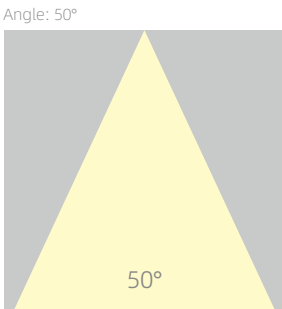
Height	Eavg,Emax	Angle: 21.33deg	Diameter
1m	4946,7157lx		3766cm
2m	1236,1789lx		75.32cm
3m	549,5,795.2lx		112.98cm
4m	309,1,4473lx		150.64cm



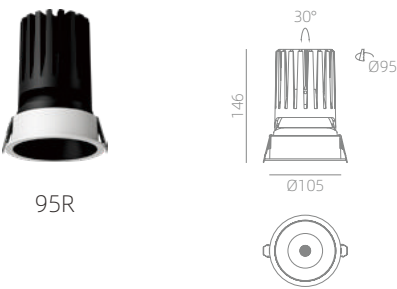
Height	Eavg,Emax	Angle: 34.96deg	Diameter
1m	1990,2952lx		62.98cm
2m	4975,7381lx		125.97cm
3m	221,328.0lx		188.95cm
4m	124,4184.5lx		251.93cm



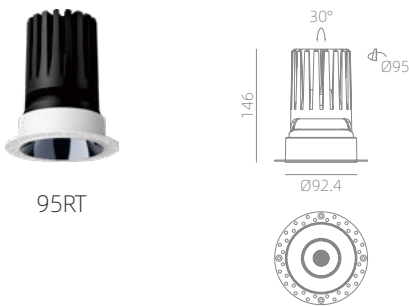
Height	Eavg,Emax	Angle: 26.03deg	Diameter
1m	2345,3466lx		46.24cm
2m	586,3,866.6lx		92.48cm
3m	260,6,385.2lx		138.71cm
4m	146,6,216.6lx		184.95cm



Height	Eavg,Emax	Angle: 30.53deg	Diameter
1m	1453,2212lx		54.59cm
2m	363,2,5531lx		109.18cm
3m	1614,245.8lx		163.78cm
4m	90,79,138.3lx		218.37cm



95R



95RT

YK-LX SERIES

Model	LX-95R
Dimension	Ø105*H146mm
Cut Hole	Ø95mm
Power	25-30W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	118.60 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



ANTI-GLARE CUP



Gun Black

Bright Silver

Matte White

Matte Black

Misty Silver

Gold

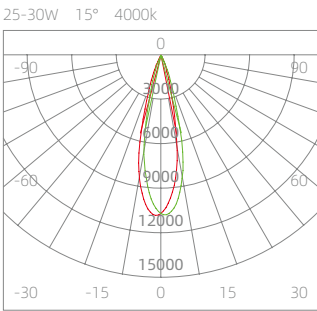
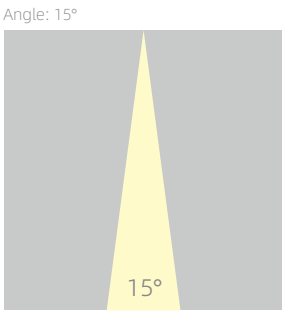
Model	LX-95RT
Dimension	Ø120*H146mm
Cut Hole	Ø95mm
Power	25-30W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	118.60 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



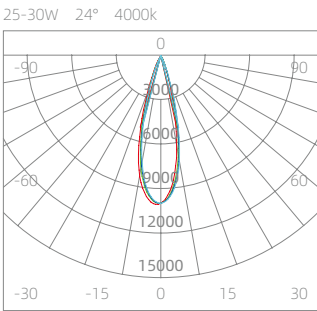
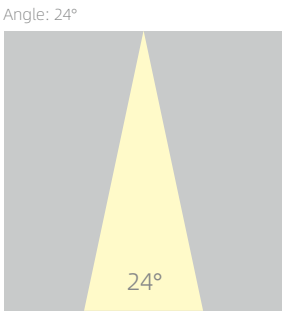
GENERAL DRIVER RECOMMENDED



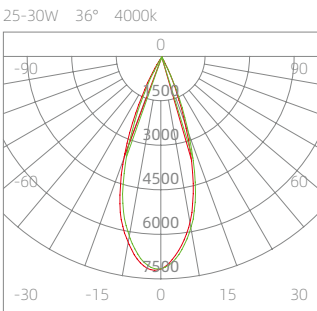
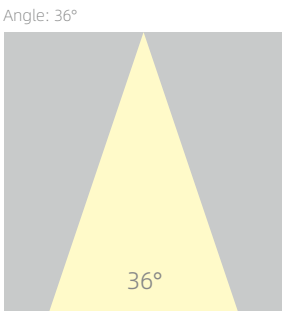
DISTRIBUTION CURVE FLUX
YK-LX-95



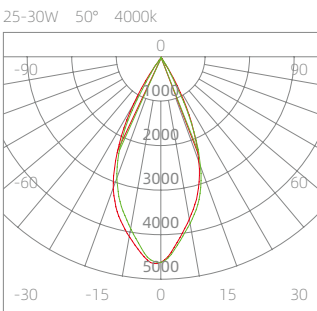
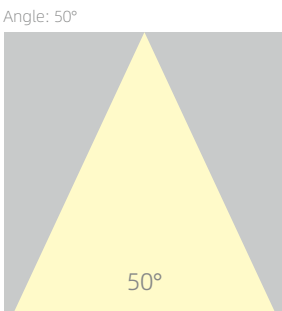
Height	Eavg, Emax	Angle: 26.16deg	Diameter
1m	7540, 1353lx		46.48cm
2m	1885, 2838lx		92.95cm
3m	837, 261lx		139.43cm
4m	471, 2709.6lx		185.90cm



Height	Eavg, Emax	Angle: 34.96deg	Diameter
1m	700, 1043lx		50.54cm
2m	175, 2608lx		101.08cm
3m	77, 1159lx		151.62cm
4m	43, 651.9lx		202.16cm



Height	Eavg, Emax	Angle: 36.77deg	Diameter
1m	492, 7382lx		66.47cm
2m	123, 1846lx		132.94cm
3m	54, 9, 820.3lx		199.41cm
4m	30, 26, 461.4lx		265.88cm



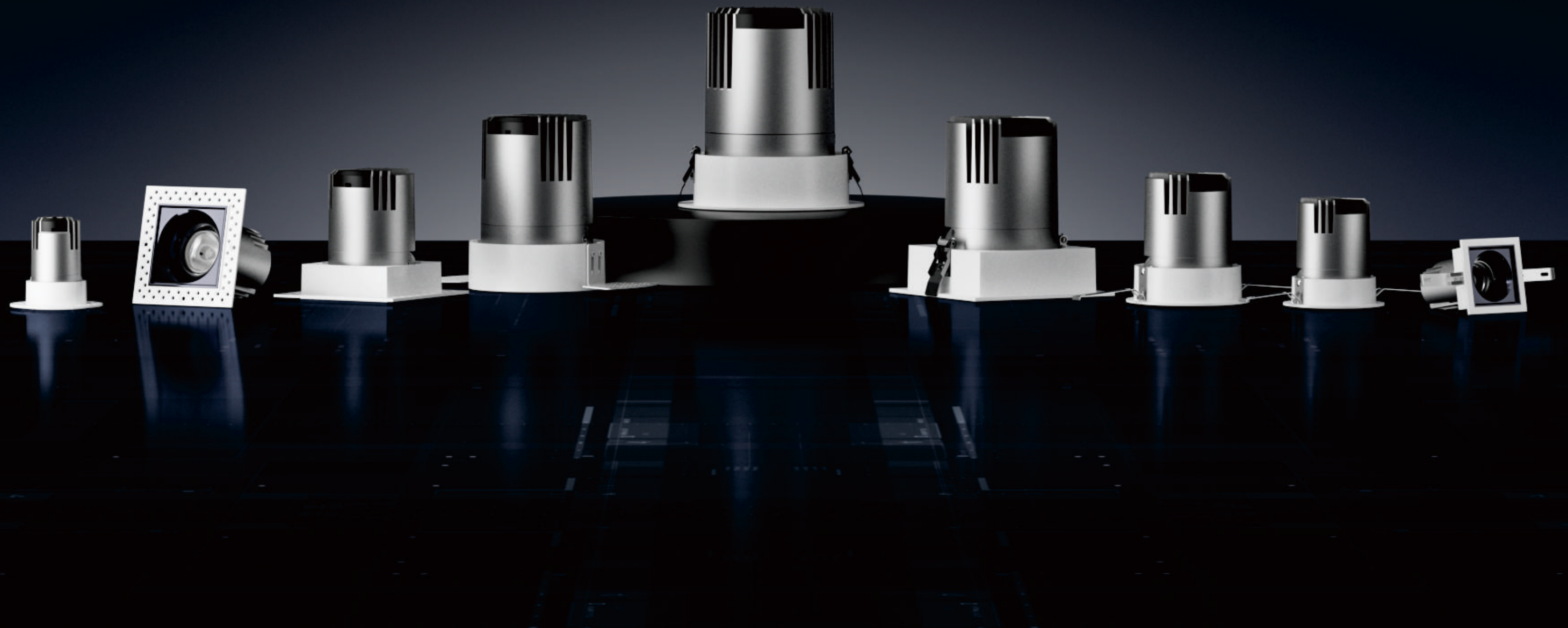
Height	Eavg, Emax	Angle: 45.84deg	Diameter
1m	299, 3, 4780lx		84.57cm
2m	74, 8, 3, 1195lx		169.15cm
3m	33, 2, 6, 531lx		253.72cm
4m	18, 2, 298.8lx		338.30cm



Create A Sense Of Space Hierarchy With
Comfort And Charm

YK-LM

Create A Sense Of Space Hierarchy With
Comfort And Charm





YK-LM

Create A Sense Of Space Hierarchy With
Comfort And Charm



Press the buckle to
easily remove



0-30°
angle adjustment

BREAKTHROUGH IS NEVER THE SAME



LIGHT SHIELDING ANGLE
DEEP ANTI GLARE

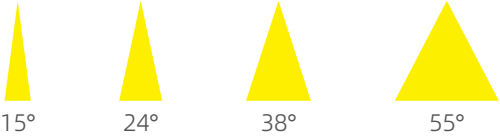
30°

ADC12 die-casting aluminum,
efficient heat dissipation

Compatible with a variety of
optical accessories

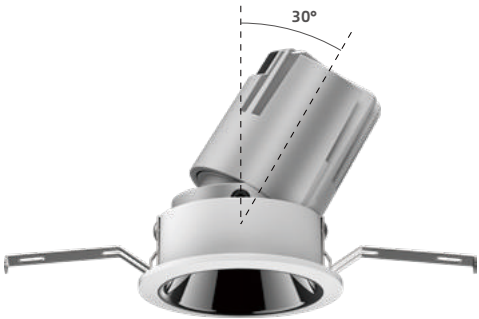
Brand optics, high light output
rate, and precise angles

Beam Angle



YK-LM

PRODUCT BREAKDOWN
DIAGRAM

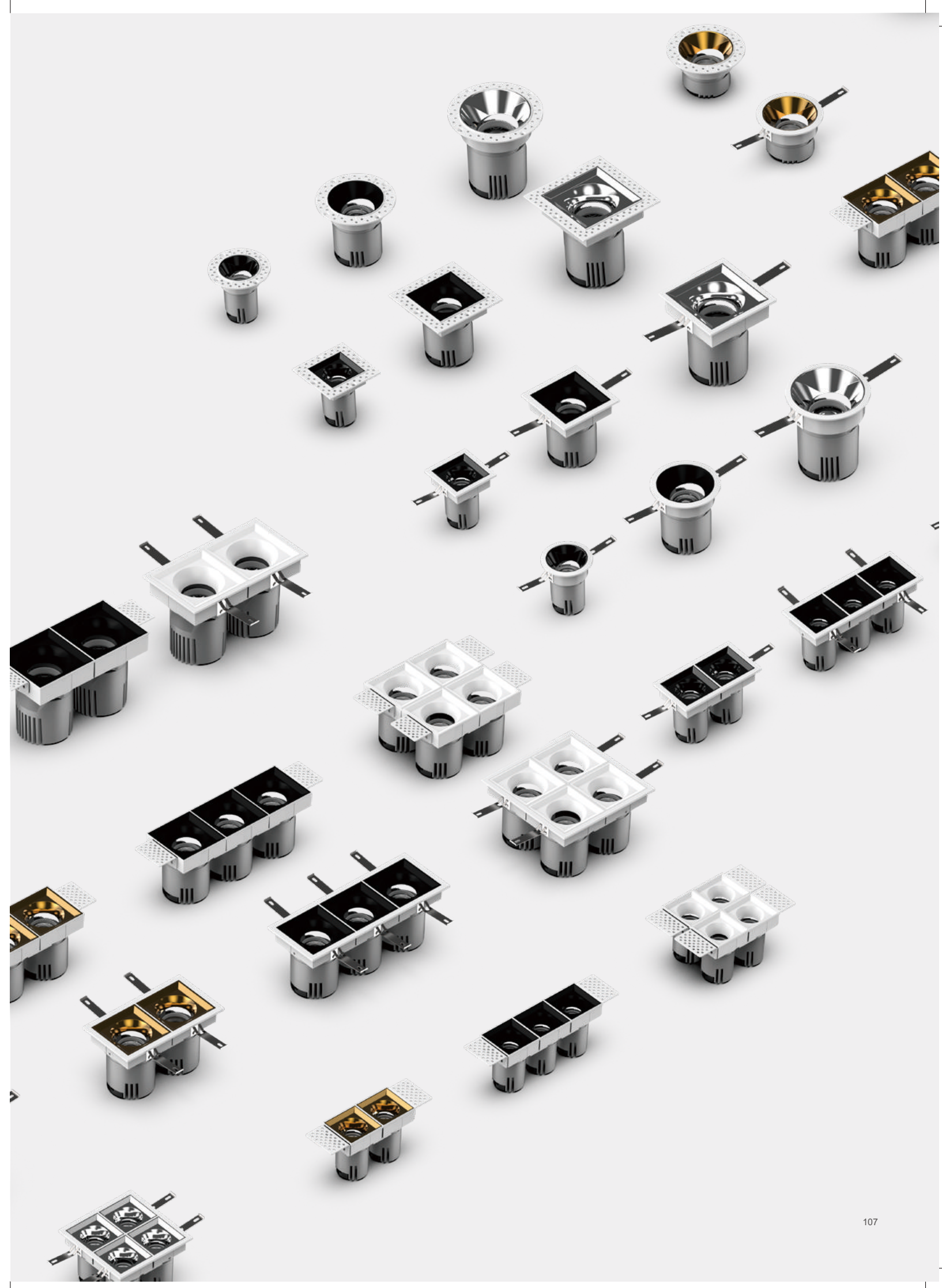
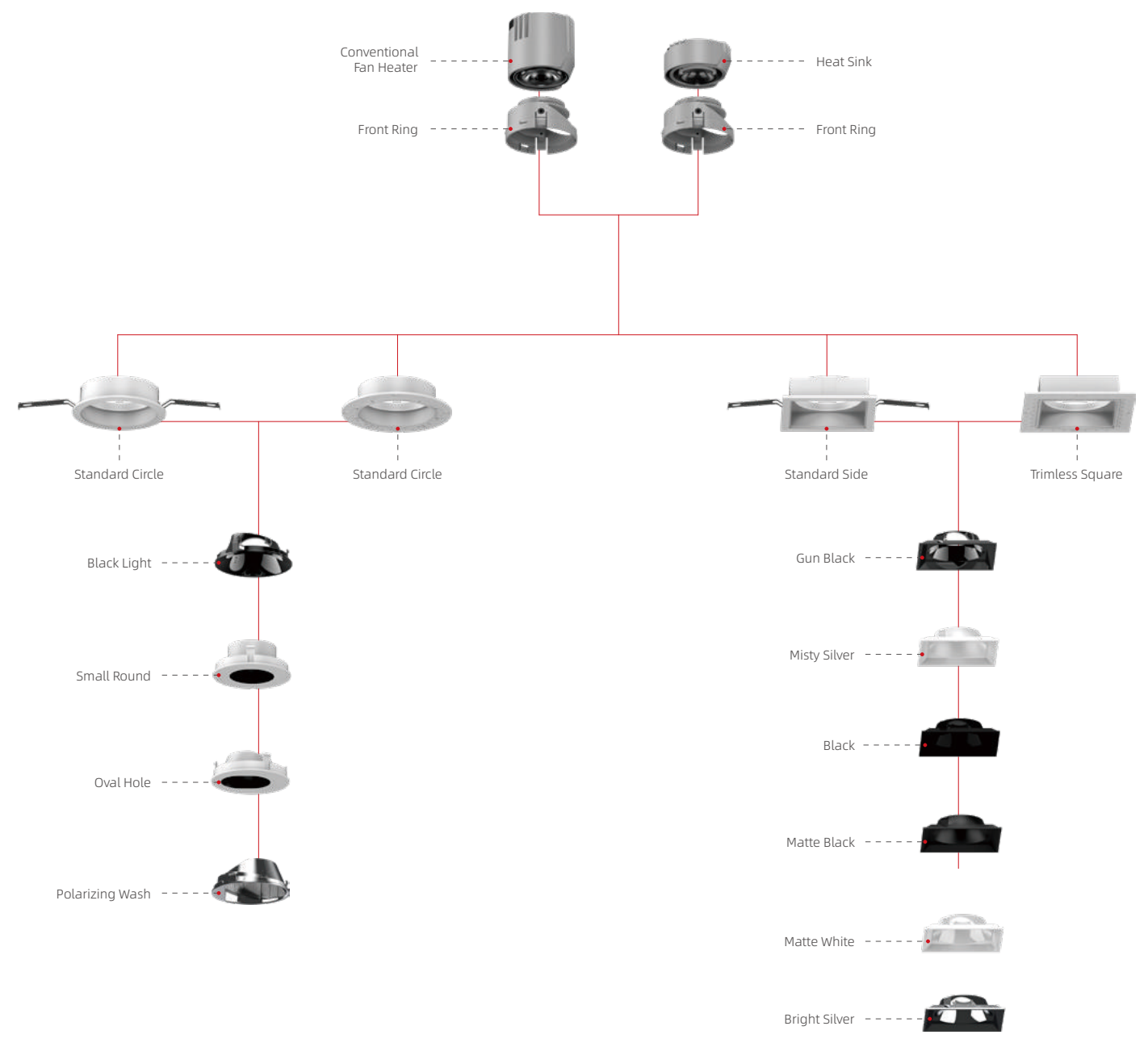


- 1 Back Cover Screws
- 2 Back Cover
- 3 Heat Sink
- 4 LED Chip
- 5 Holder
- 6 Holder Screws
- 7 Optical Lens
- 8 Inner Ring
- 9 Front Ring
- 10 Outer Ring
- 11 Reflector Cup



YK-LM

Create A Sense Of Space Hierarchy With
Comfort And Charm





55R



55RT

YK-LM SERIES

Model	LM-55R
Dimension	Ø62*H75mm
Cut Hole	Ø55mm
Power	5-7W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	1304
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	64.43lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



RING OPTIONS



ANTI-GLARE CUP



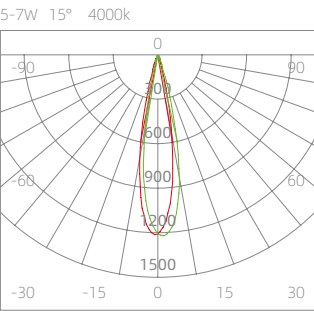
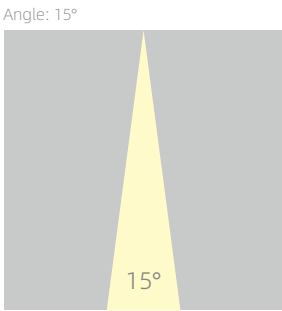
Model	LM-55RT
Dimension	Ø77*H75mm
Cut Hole	Ø55mm
Power	5-7W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	1304
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	64.43lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



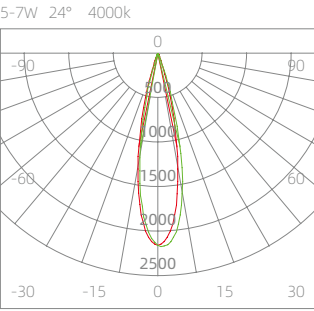
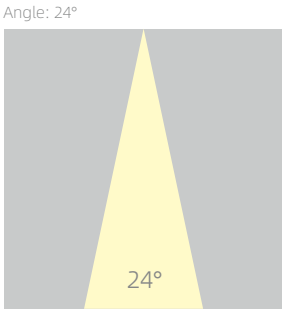
GENERAL DRIVER RECOMMENDED



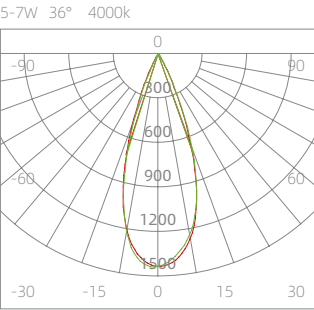
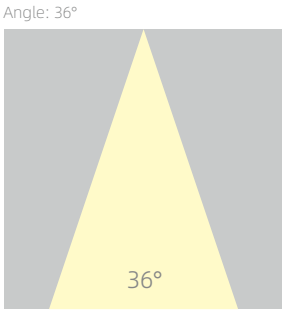
DISTRIBUTION CURVE FLUX
YK-LM-55



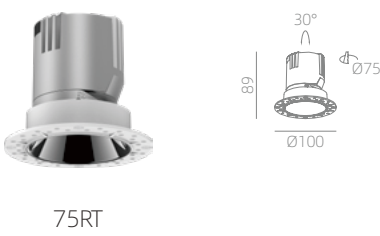
5-7W 15° 4000k			
1m	1762,2495lx	3756cm	
2m	440,5,623.8lx	7512cm	
3m	195.8,2773lx	112.68cm	
4m	110,156.0lx	150.24cm	
Height	Eavg,Emax	Angle: 21.27deg	Diameter



5-7W 24° 4000k			
1m	15672222lx		41.41cm
2m	3918,555.5lx		82.81cm
3m	1741,246.9lx		124.22cm
4m	9795,38.9lx		165.62cm
Height	Eavg,Emax	Angle: 29.43deg	Diameter



5-7W 36° 4000k			
1m	1005,1480lx	66.37cm	
2m	251,2,370.0lx	132.75cm	
3m	111,6,64.4lx	199.12cm	
4m	62.80,92.49lx	265.50cm	
Height	Eavg,Emax	Angle: 36.72deg	Diameter



YK-LM SERIES

Model	LM-75R
Dimension	Ø82*H90mm
Cut Hole	Ø75mm
Power	12-15W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	1304 / 1507 / 020
Beam Angle	15° / 24° / 36° / 55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	80.43lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



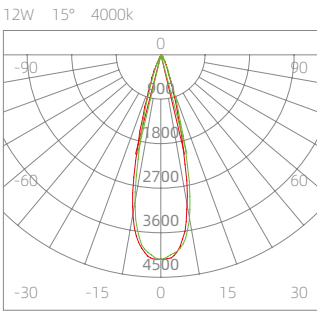
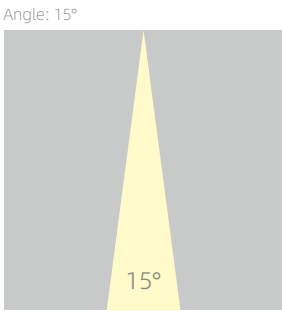
RING OPTIONS



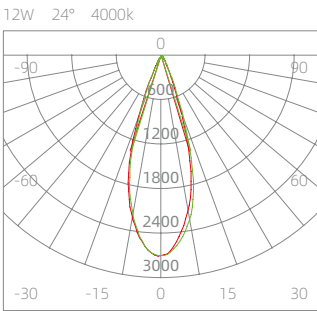
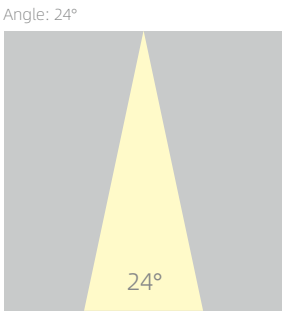
ANTI-GLARE CUP



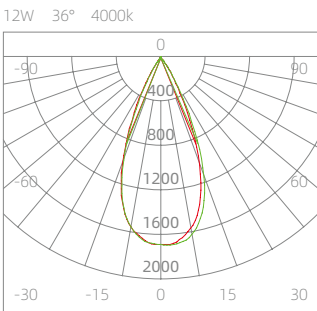
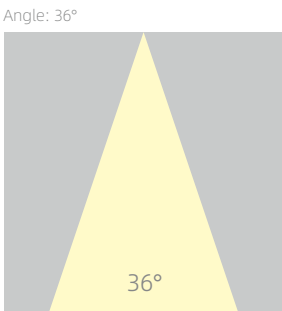
DISTRIBUTION CURVE FLUX
YK-LM-75



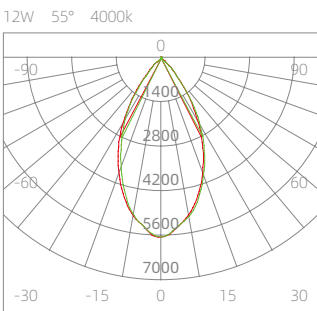
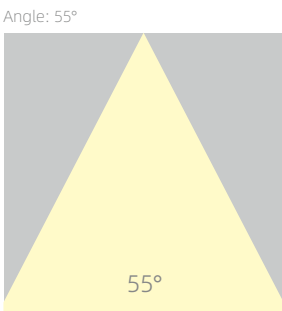
Height	Eavg, Emax	Angle: 2798deg	Diameter
1m	31674262lx		49.84cm
2m	79181066lx		99.67cm
3m	3519473.6lx		149.51cm
4m	1980266.4lx		199.35cm



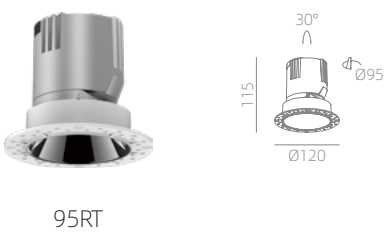
Height	Eavg, Emax	Angle: 34.84deg	Diameter
1m	18842791lx		62.74cm
2m	47106977lx		125.49cm
3m	20933101lx		188.23cm
4m	117774.4lx		250.98cm



Height	Eavg, Emax	Angle: 44.49deg	Diameter
1m	11661735lx		81.80cm
2m	2914433.7lx		163.59cm
3m	1295192.7lx		245.39cm
4m	7285108.4lx		327.9cm



Height	Eavg, Emax	Angle: 54.10deg	Diameter
1m	72331241lx		1021.2cm
2m	1808310.4lx		204.25cm
3m	8037379lx		306.37cm
4m	45217759lx		408.50cm



YK-LM SERIES

Model	LM-95R
Dimension	Ø104*H115mm
Cut Hole	Ø95mm
Power	20-25W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	1507 / 020 / 1816
Beam Angle	15° / 24° / 36° / 55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	93.8lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



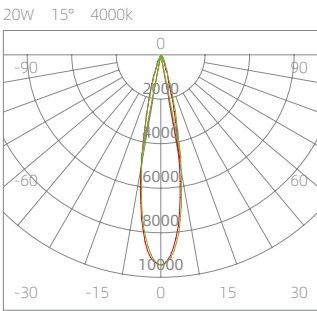
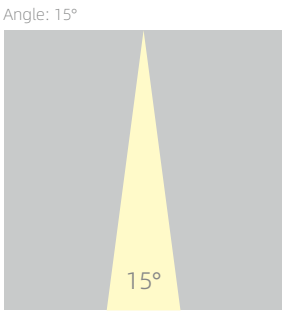
RING OPTIONS



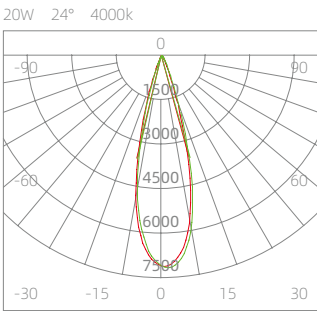
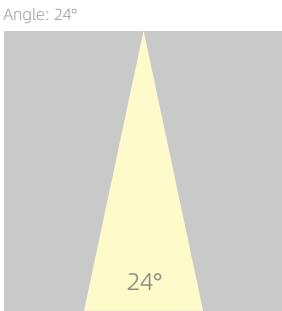
ANTI-GLARE CUP



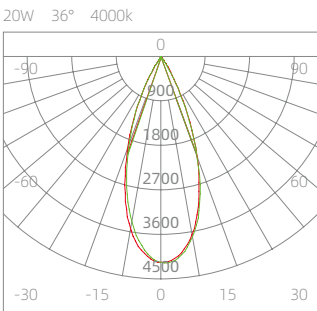
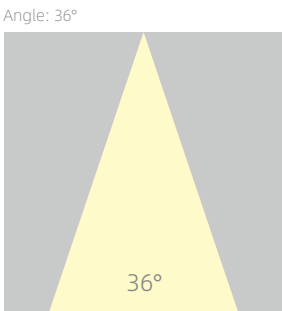
DISTRIBUTION CURVE FLUX
YK-LM-95



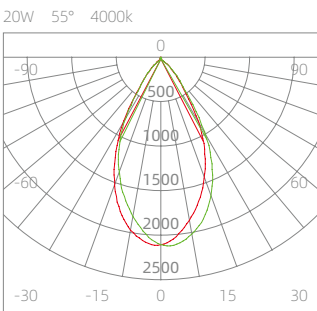
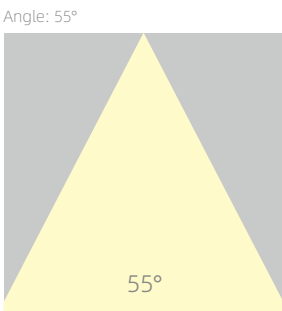
20W 15° 4000k		
1m	6869,9747lx	3752cm
2m	1717,2437lx	75.05cm
3m	763.21083lx	112.57cm
4m	429.3,609.2lx	150.10cm
Height	Eavg,Emax	Angle: 21.25deg Diameter



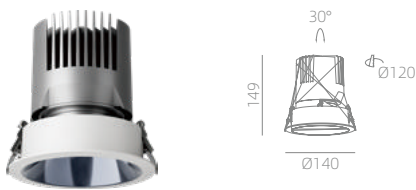
20W 24° 4000k		
1m	5152,7381lx	52.27cm
2m	1288,1845lx	104.54cm
3m	572.4,820.2lx	156.81cm
4m	322.0,461.3lx	209.08cm
Height	Eavg,Emax	Angle: 29.29deg Diameter



20W 36° 4000k		
1m	2763,4153lx	71.5cm
2m	690.7038lx	142.31cm
3m	3070,461.4lx	213.46cm
4m	3070,461.4lx	284.61cm
Height	Eavg,Emax	Angle: 39.17deg Diameter



20W 55° 4000k		
1m	1302,2189lx	104.40cm
2m	325.5,5472lx	208.80cm
3m	144,7243.2lx	313.20cm
4m	81.3736.8lx	417.60cm
Height	Eavg,Emax	Angle: 55.13deg Diameter



120R



120RT

YK-LM SERIES

Model	LM-120R
Dimension	Ø140*H149mm
Cut Hole	Ø120mm
Power	30-35W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	1816 / 2520 / 030
Beam Angle	15° / 24° / 36° / 55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	101.32lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



RING OPTIONS



ANTI-GLARE CUP



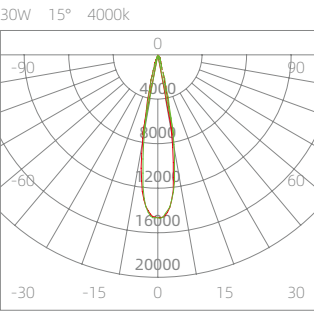
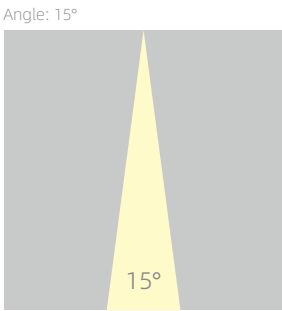
Model	LM-120RT
Dimension	Ø119*H149mm
Cut Hole	Ø120mm
Power	30-35W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	1816 / 2520 / 030
Beam Angle	15° / 24° / 36° / 55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	101.32lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



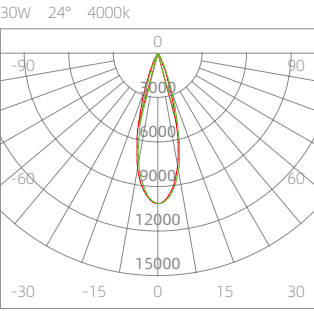
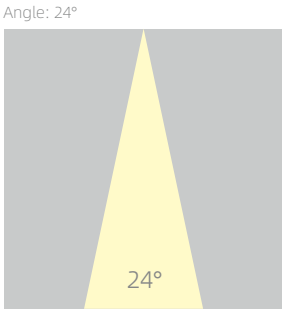
GENERAL DRIVER RECOMMENDED



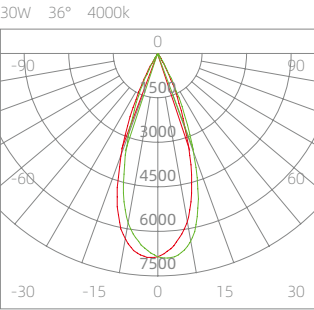
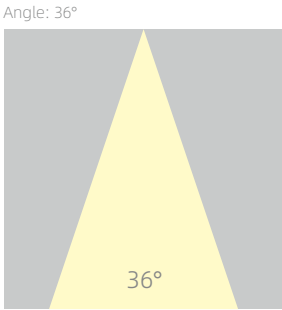
DISTRIBUTION CURVE FLUX
YK-LM-120



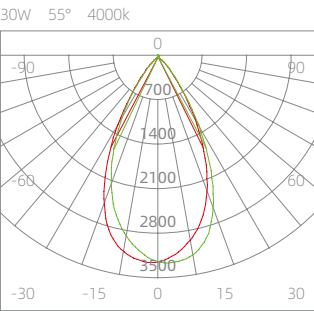
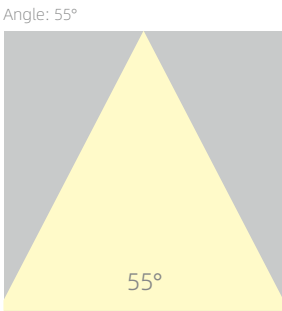
30W 15° 4000k			
1m	11370,5164lx		38.81cm
2m	2842,3791lx		77.62cm
3m	1263,1685lx		116.43cm
4m	710.6,9477lx		155.24cm
Height	Eavg,Emax	Angle: 21.96deg	Diameter



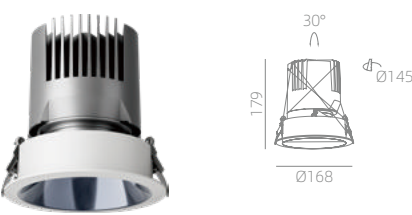
30W 24° 4000k			
1m	7384,0429lx	53.56cm	
2m	1846,2607lx	107.2cm	
3m	820,41159lx	160.67cm	
4m	461,56518lx	214.23cm	
Height	Eavg,Emax	Angle: 29.98deg	Diameter



30W 36° 4000k			
1m	4829,7075lx		70.92cm
2m	1207,769lx		141.84cm
3m	536,5,7861lx		212.75cm
4m	301,8,442.2lx		283.67cm
Height	Eavg,Emax	Angle: 39.05deg	Diameter



30W 55° 4000k			
1m	2115,3339lx	100.85cm	
2m	528.7834.8lx	201.70cm	
3m	235.0,3710lx	302.56cm	
4m	132.2,208.7lx	403.41cm	
Height	Eavg,Emax	Angle: 53.52deg	Diameter



145R



145RT

YK-LM SERIES

Model	LM-145R
Dimension	Ø168*H179mm
Cut Hole	Ø145mm
Power	50-55W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	1816 / 2520 / 030
Beam Angle	15° / 24° / 36° / 55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	9745lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



RING OPTIONS



ANTI-GLARE CUP



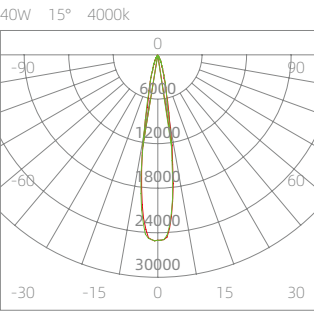
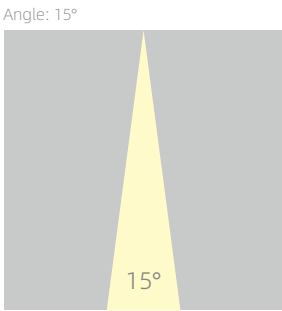
Model	LM-145RT
Dimension	Ø140*H179mm
Cut Hole	Ø145mm
Power	50-55W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	1816 / 2520 / 030
Beam Angle	15° / 24° / 36° / 55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	9745lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



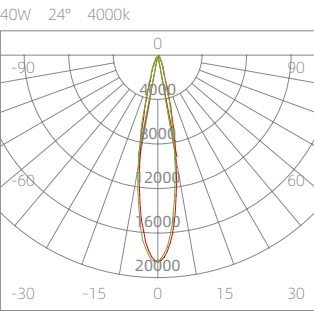
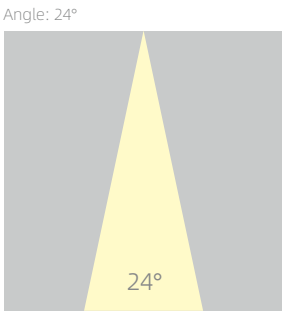
GENERAL DRIVER RECOMMENDED



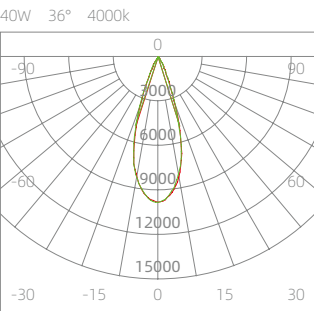
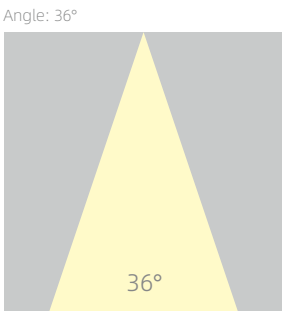
DISTRIBUTION CURVE FLUX
YK-LM-145



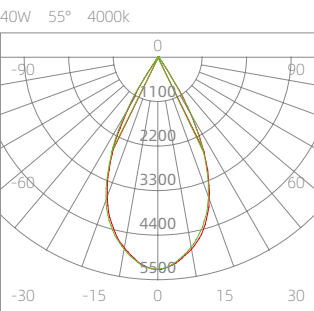
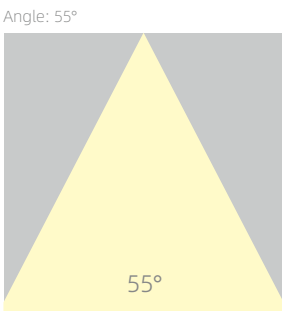
40W 15° 4000k			
1m	17896,25685lx	32.09cm	
2m	4474,6421lx	64.17cm	
3m	1988,2854lx	96.26cm	
4m	1118,1605lx	128.35cm	
Height	Eavg,Emax	Angle: 18.23deg	Diameter



40W 24° 4000k			
1m	13232,9126lx		3780cm
2m	3308,4782lx		75.61cm
3m	1470,2125lx		113.41cm
4m	8270,1195lx		151.22cm
Height	Eavg,Emax	Angle: 21.41deg	Diameter



40W 36° 4000k			
1m	6991,0114lx		64.23cm
2m	1748,2528lx		128.46cm
3m	776.8,1124lx		192.70cm
4m	436.9,6321lx		256.93cm
Height	Eavg,Emax	Angle: 35.61deg	Diameter



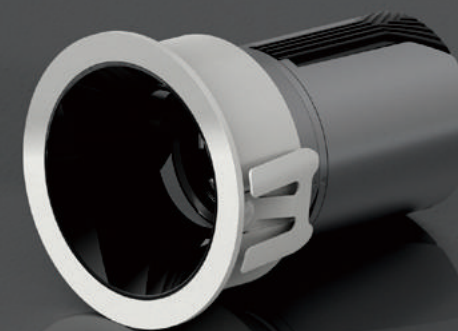
40W 55° 4000k			
1m	3326,5397lx	9791cm	
2m	831,5349lx	195.83cm	
3m	369,5599.6lx	293.74cm	
4m	2079,3373lx	391.65cm	
Height	Eavg,Emax	Angle: 52.17deg	Diameter



Create A Sense Of Space Hierarchy With Comfort And Charm

YK-LC

Create A Sense Of Space Hierarchy With
Comfort And Charm



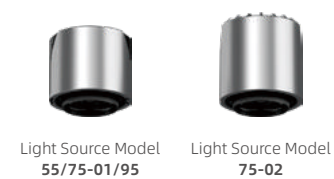
YK-LC

PRODUCT BREAKDOWN DIAGRAM

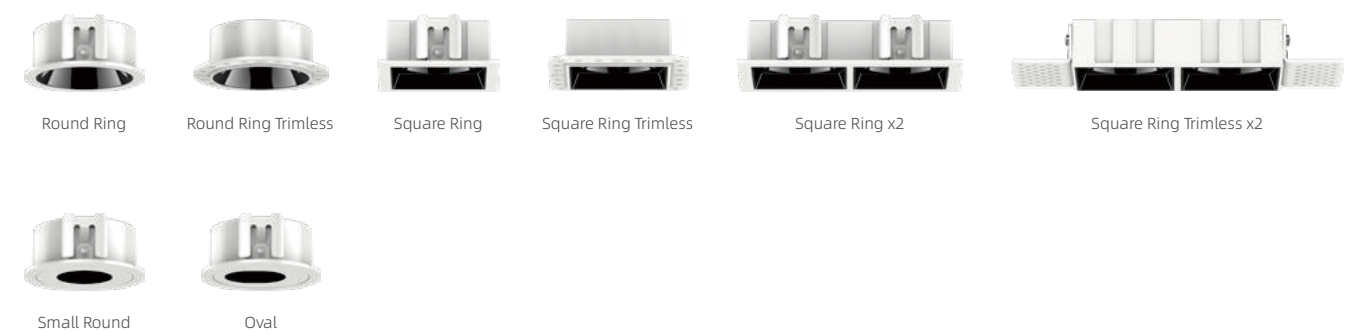
- 1** Back Cover
- 2** Heat Sink
- 3** Chip
- 4** Holder
- 5** Light Support
- 6** Anti-Glare Lens
- 7** Stop Aperture
- 8** Damping Aprons
- 9** Inner Ring
- 10** Front Ring
- 11** Outer Ring
- 12** Anti-glare Cup



LAMP BODY



RING OPTIONS

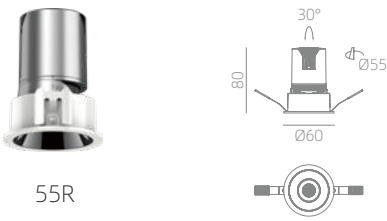


ANTI-GLARE CUP

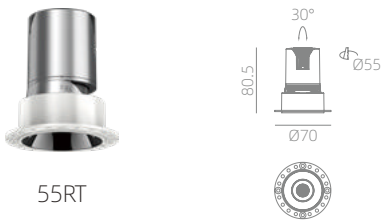


YK-LC





55R



55RT

• YK-LC SERIES

Model	LC-55R
Dimension	Ø62*H80mm
Cut Hole	Ø55mm
Power	7W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	78.38 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



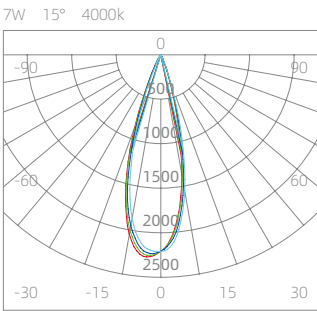
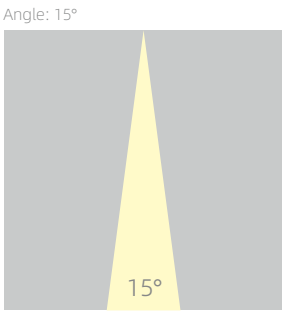
RING OPTIONS



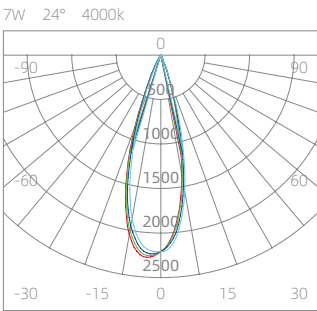
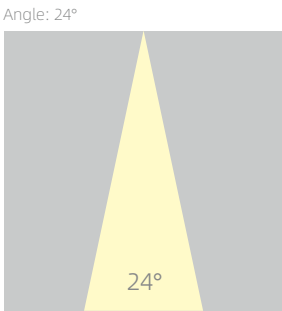
ANTI-GLARE CUP



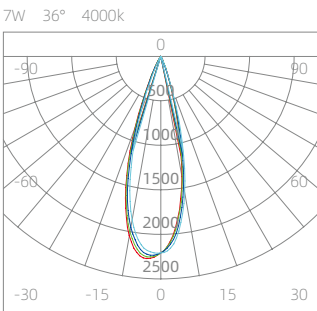
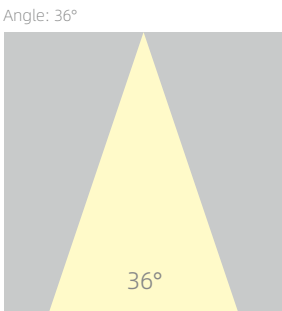
DISTRIBUTION CURVE FLUX
YK-LC-55



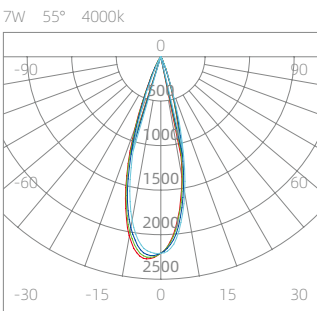
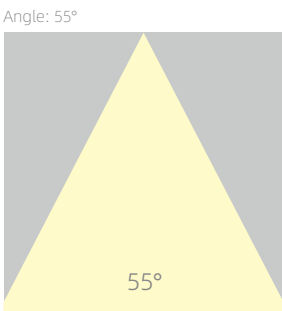
7W 15° 4000k		
1m	1555,2267lx	52.53cm
2m	388,7255.9lx	105.07cm
3m	172,725.19lx	15760cm
4m	97,7417lx	21013cm
Height	Eavg,Emax	Angle: 29.43deg Diameter



7W 24° 4000k		
1m	1555,2267lx	52.53cm
2m	388,7255.9lx	105.07cm
3m	172,725.19lx	15760cm
4m	97,7417lx	21013cm
Height	Eavg,Emax	Angle: 29.43deg Diameter



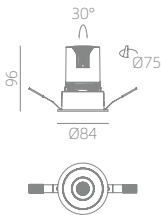
7W 36° 4000k		
1m	1555,2267lx	52.53cm
2m	388,7255.9lx	105.07cm
3m	172,725.19lx	15760cm
4m	97,7417lx	21013cm
Height	Eavg,Emax	Angle: 29.43deg Diameter



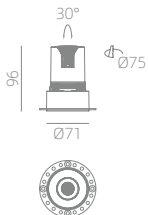
7W 55° 4000k		
1m	1555,2267lx	52.53cm
2m	388,7255.9lx	105.07cm
3m	172,725.19lx	15760cm
4m	97,7417lx	21013cm
Height	Eavg,Emax	Angle: 29.43deg Diameter



75R-01



75RT-01



YK-LC SERIES

Model	LC-75R-01
Dimension	Ø84*H96mm
Cut Hole	Ø75mm
Power	10W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	70.02 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



RING OPTIONS



ANTI-GLARE CUP



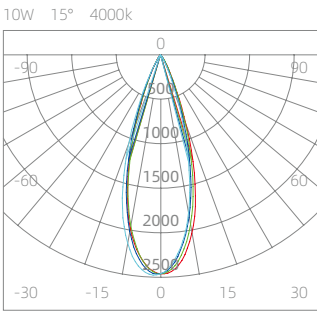
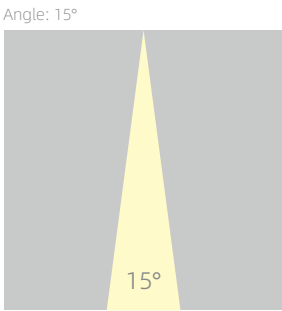
Model	LC-75RT-01
Dimension	Ø71*H96mm
Cut Hole	Ø75mm
Power	10W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	78.5 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



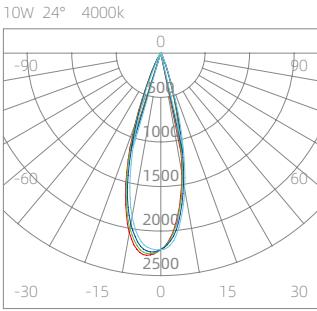
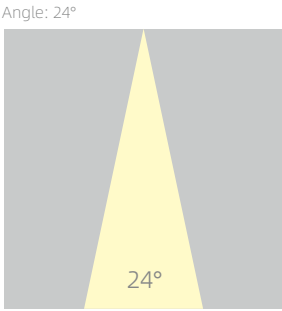
GENERAL DRIVER RECOMMENDED



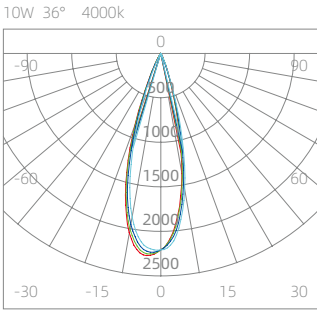
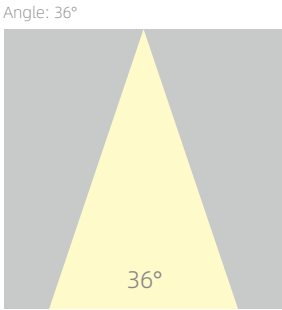
DISTRIBUTION CURVE FLUX
YK-LC-75-01



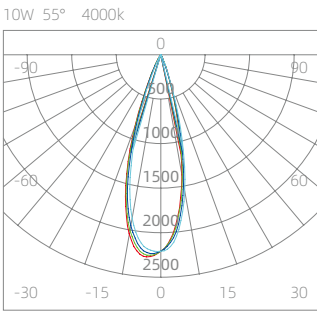
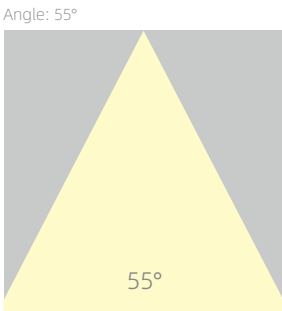
10W 15° 4000k			
1m	16772486lx	5918cm	
2m	41916215lx	118.35cm	
3m	186.3276.2lx	17753cm	
4m	104.8155.4lx	236.71cm	
Height	Eavg,Emax	Angle: 33.25deg	Diameter



10W 24° 4000k			
1m	1555,2267lx		52.53cm
2m	388.7255.9lx		105.07cm
3m	172.7251.9lx		15760cm
4m	97.7417lx		21013cm
Height	Eavg,Emax	Angle: 29.43deg	Diameter



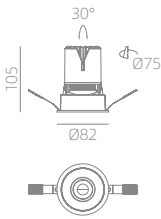
10W 36° 4000k			
1m	1555,2267lx		52.53cm
2m	388.7255,9lx		105.07cm
3m	172.7251,9lx		15760cm
4m	97.7417lx		21013cm
Height	Eavg,Emax	Angle: 29.43deg	Diameter



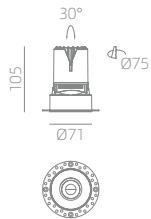
10W 55° 4000k			
1m	1555,2267lx	52.53cm	
2m	388.7255.9lx	105.07cm	
3m	172.7251.9lx	15760cm	
4m	97.7417lx	21013cm	
Height	Eavg,Emax	Angle: 29.43deg	Diameter



75R-02



75RT-02



• YK-LC SERIES

Model	LC-75R-02
Dimension	Ø84*H105mm
Cut Hole	Ø75mm
Power	15W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	79.02 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



RING OPTIONS



ANTI-GLARE CUP



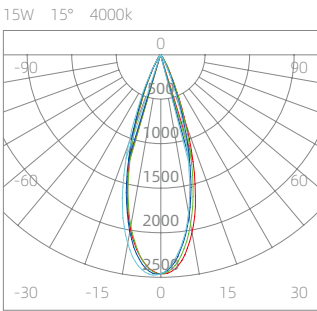
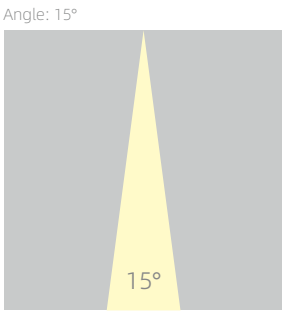
Model	LC-75RT-02
Dimension	Ø71*H105mm
Cut Hole	Ø75mm
Power	15W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	79.02 lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



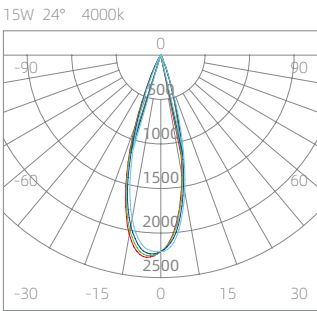
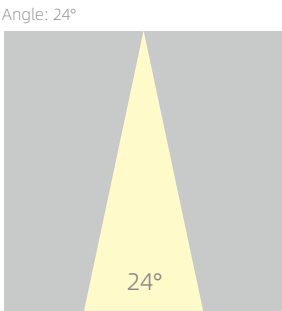
GENERAL DRIVER RECOMMENDED



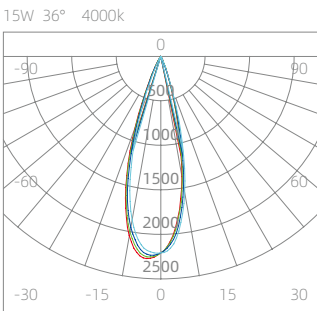
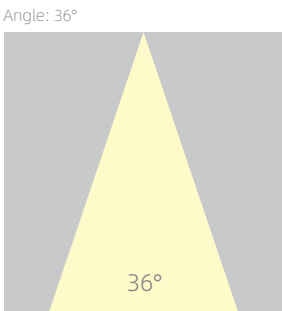
DISTRIBUTION CURVE FLUX
YK-LC-75-02



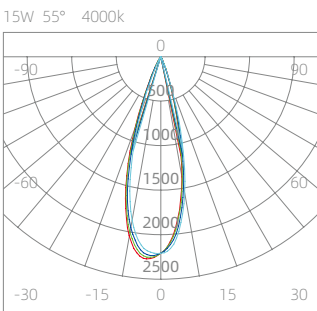
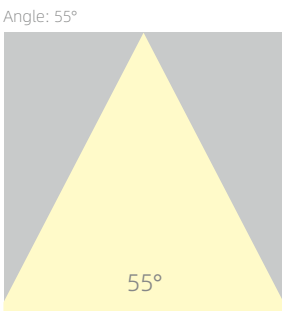
1m	16772486lx	5918cm
2m	41916215lx	118.35cm
3m	186.3276.2lx	17753cm
4m	104.8155.4lx	236.71cm
Height	Eavg,Emax	Angle: 33.25deg Diameter



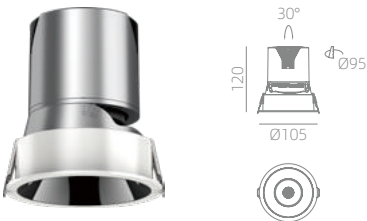
1m	1555,2267lx	52.53cm
2m	388.7255.9lx	105.07cm
3m	172.7251.9lx	15760cm
4m	97.7417lx	21013cm
Height	Eavg,Emax	Angle: 29.43deg Diameter



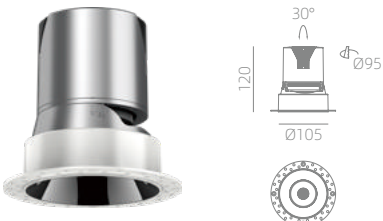
1m	1555,2267lx	52.53cm
2m	388.7255.9lx	105.07cm
3m	172.7251.9lx	15760cm
4m	97.7417lx	21013cm
Height	Eavg,Emax	Angle: 29.43deg Diameter



1m	1555,2267lx	52.53cm
2m	388.7255.9lx	105.07cm
3m	172.7251.9lx	15760cm
4m	97.7417lx	21013cm
Height	Eavg,Emax	Angle: 29.43deg Diameter



95R



95RT

YK-LC SERIES

Model	LC-95R
Dimension	Ø105*H120mm
Cut Hole	Ø95mm
Power	20W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	86lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



RING OPTIONS



ANTI-GLARE CUP



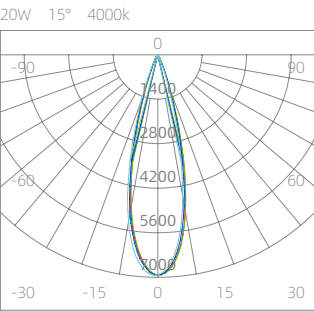
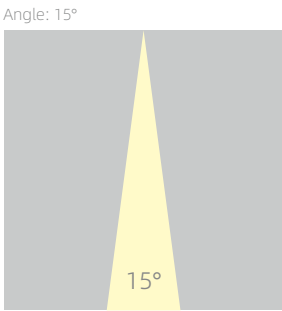
Model	LC-95RT
Dimension	Ø105*H120mm
Cut Hole	Ø95mm
Power	20W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	86lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



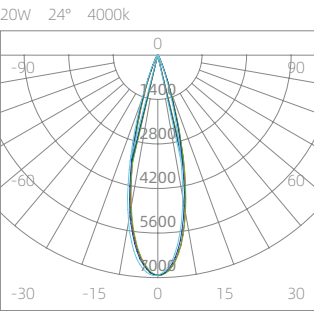
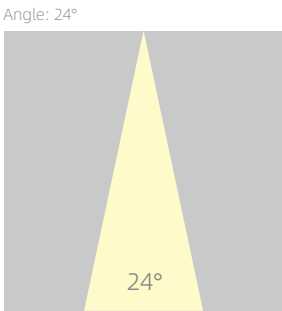
GENERAL DRIVER RECOMMENDED



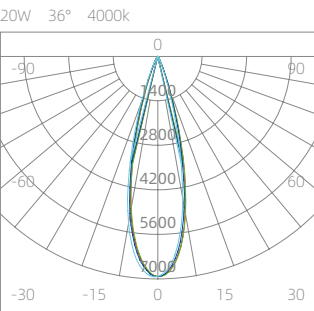
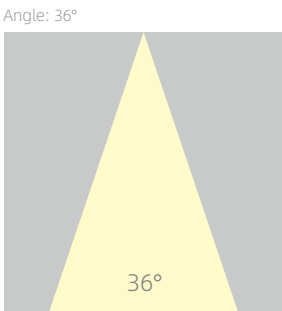
DISTRIBUTION CURVE FLUX
YK-LC-95



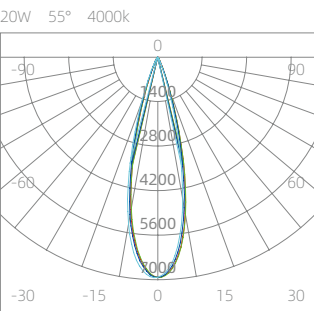
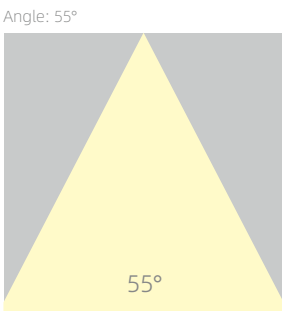
	20W 15° 4000k	
1m	4695,6902lx	4740cm
2m	1174,1726lx	94.79cm
3m	521,6766.9lx	142.19cm
4m	293,4431.4lx	189.58cm
Height	Eavg,Emax	Angle: 26.66deg Diameter



	20W 24° 4000k	
1m	4695,6902lx	4740cm
2m	1174,1726lx	94.79cm
3m	521,6766.9lx	142.19cm
4m	293,4431.4lx	189.58cm
Height	Eavg,Emax	Angle: 26.66deg Diameter



	20W 36° 4000k	
1m	4695,6902lx	4740cm
2m	1174,1726lx	94.79cm
3m	521,6766.9lx	142.19cm
4m	293,4431.4lx	189.58cm
Height	Eavg,Emax	Angle: 26.66deg Diameter



	20W 55° 4000k	
1m	4695,6902lx	4740cm
2m	1174,1726lx	94.79cm
3m	521,6766.9lx	142.19cm
4m	293,4431.4lx	189.58cm
Height	Eavg,Emax	Angle: 26.66deg Diameter



Create A Sense Of Space Hierarchy With Comfort And Charm

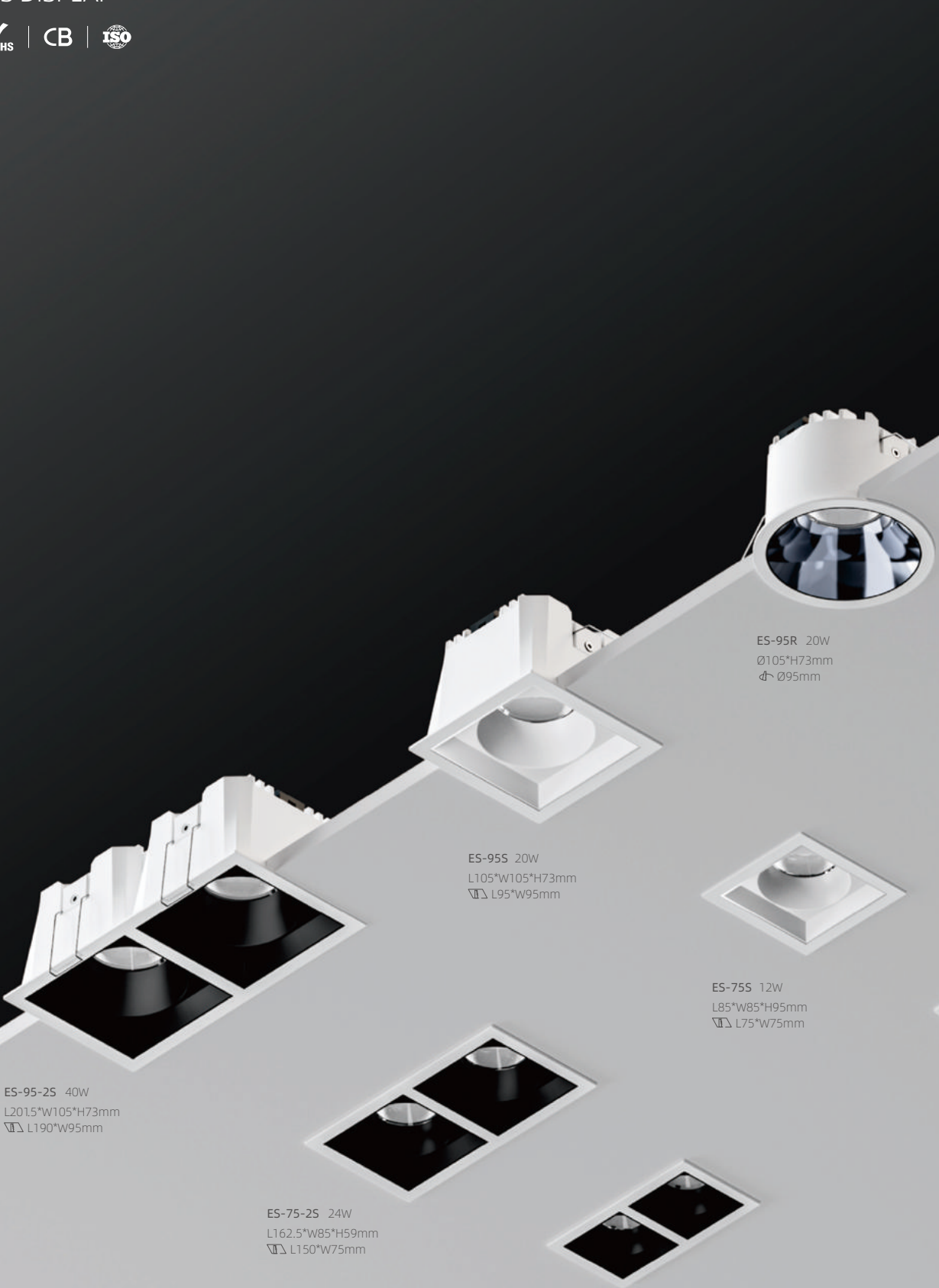
YK-ES

Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-ES

FULL SERIES DISPLAY



ES-95-2S 40W
L201.5*W105*H73mm
▽▽ L190*W95mm

ES-75-2S 24W
L162.5*W85*H59mm
▽▽ L150*W75mm

ES-55-2S 16W
L118.5*W62.5*H51mm
▽▽ L110*W55mm

ES-95S 20W
L105*W105*H73mm
▽▽ L95*W95mm

ES-75S 12W
L85*W85*H95mm
▽▽ L75*W75mm

ES-95R 20W
Ø105*H73mm
↻ Ø95mm

ES-75R 12W
Ø85*H59mm
↻ Ø75mm

ES-55R 8W
L62.5*W62.5*H51mm
▽▽ L55*W55mm

ES-SM95R 20W
Ø94*H95mm

ES-55R 8W
Ø62.5*H51mm
↻ Ø55mm

ES-SM75R 12W
Ø72*H88mm

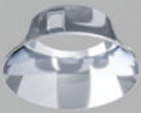
ES-SM95S 20W
L91*W91*H95mm

ES-SM75S 12W
L72.5*W72.5*H88mm

ANTI-GLARE CUP



Gun Black



Bright Silver



Misty Silver



Champagne Gold



Matt Black



Matt White

YK-ES

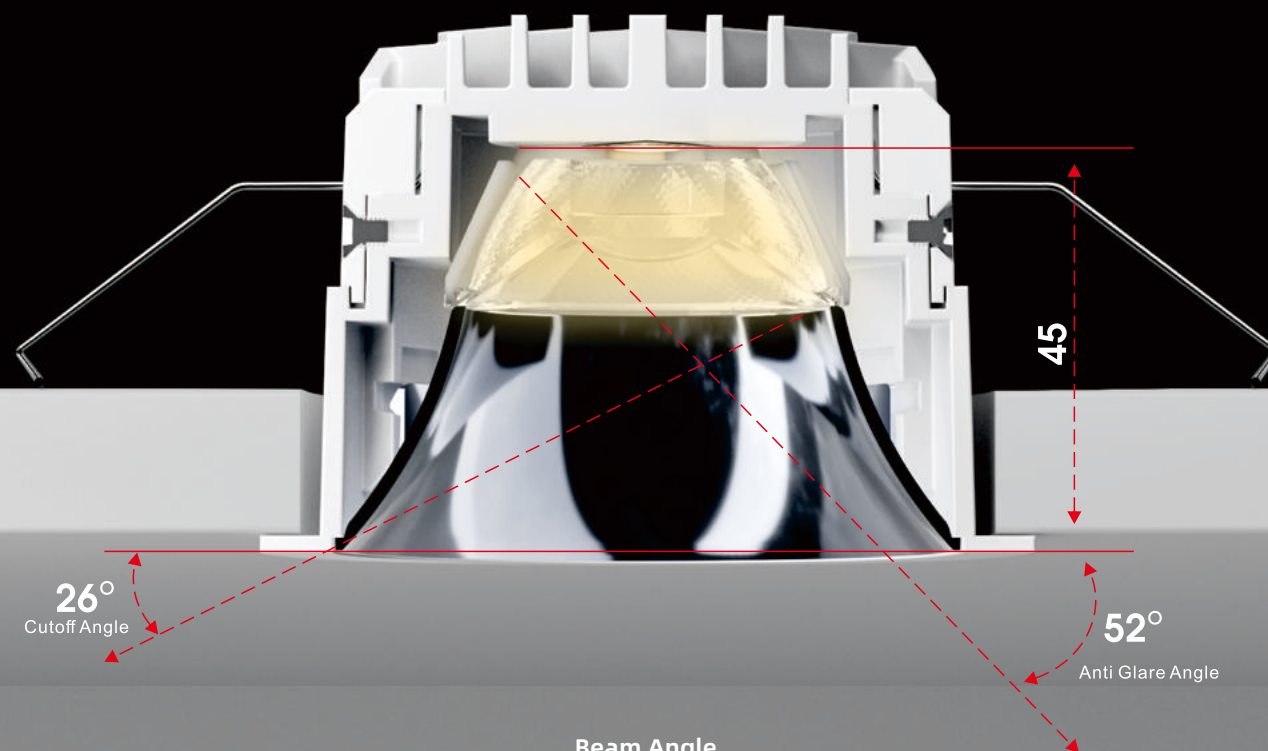
FULL SERIES DISPLAY



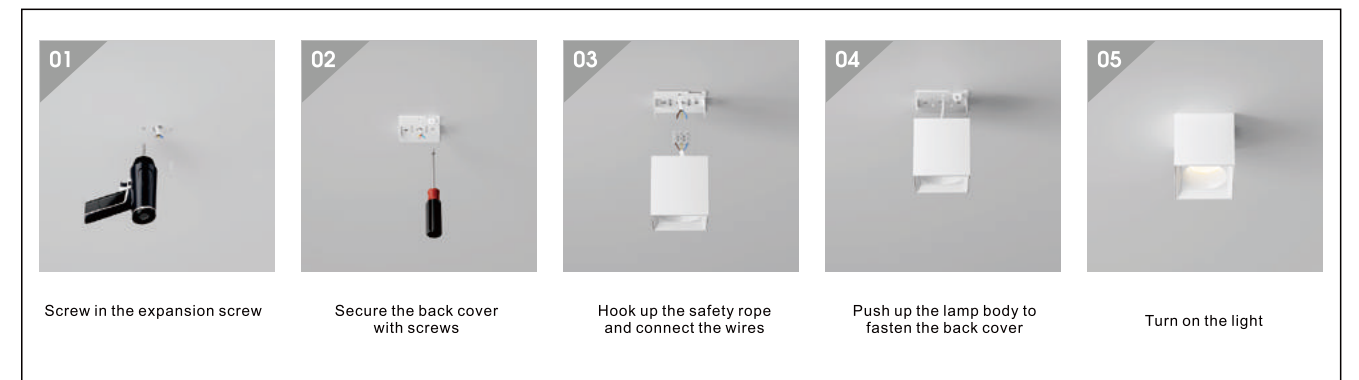
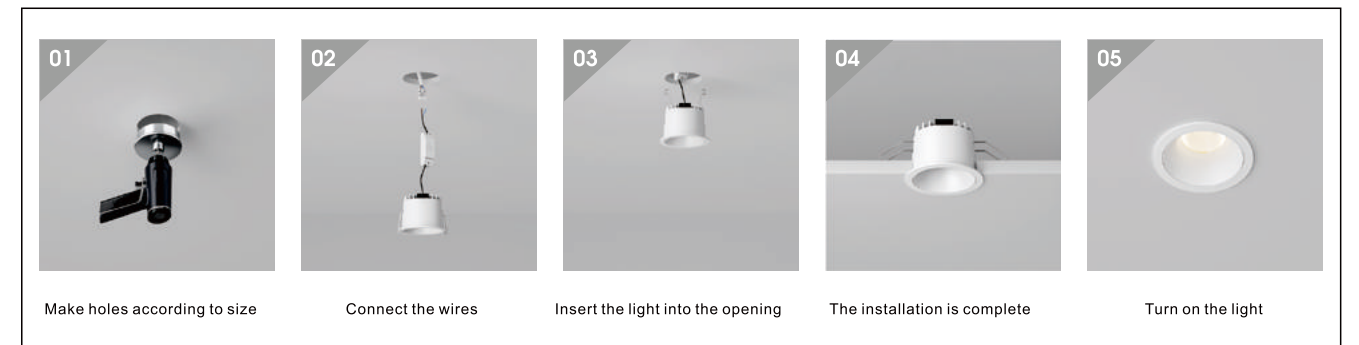
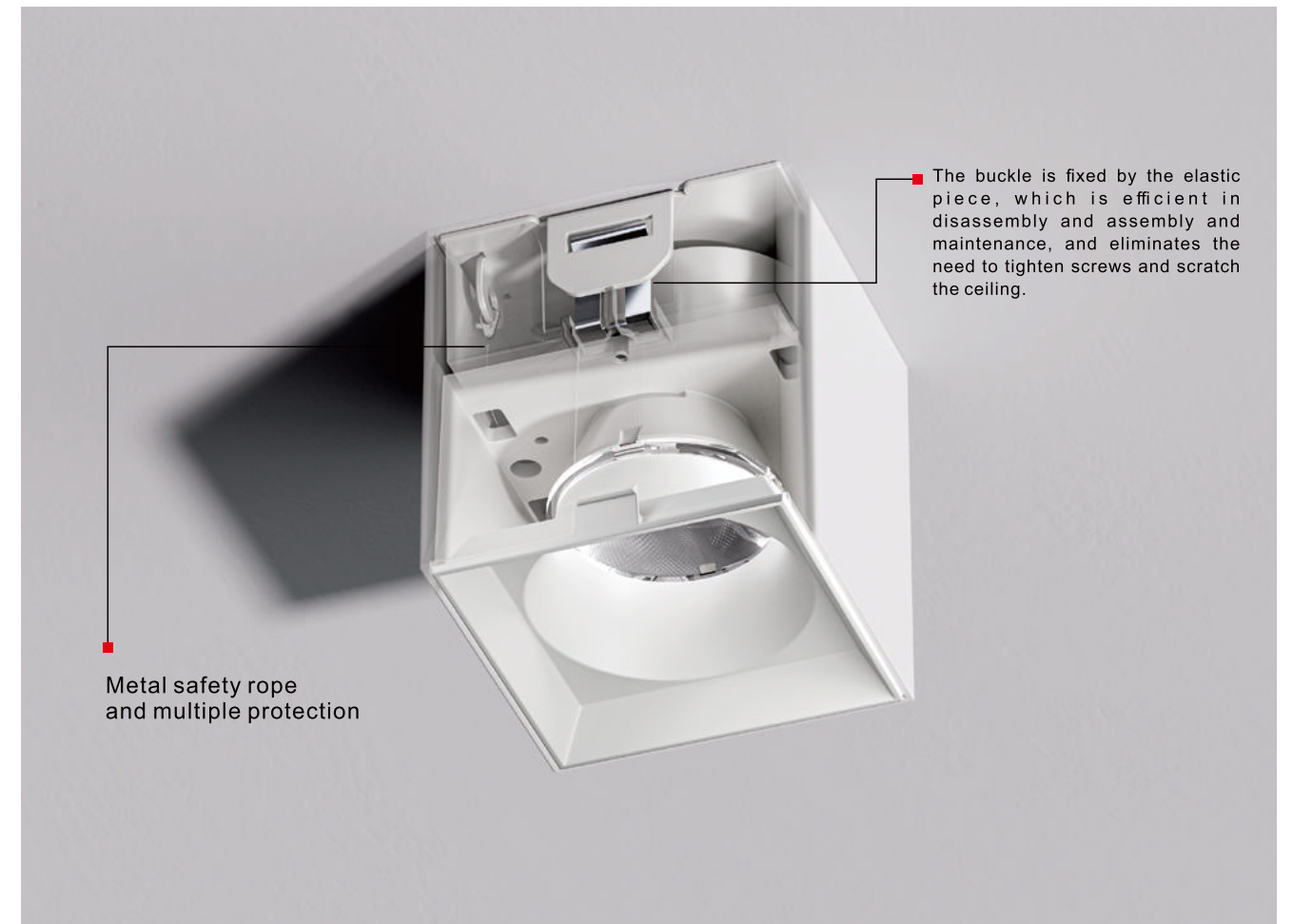
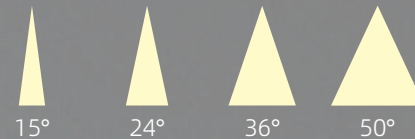
Hidden spring design
and easy to install

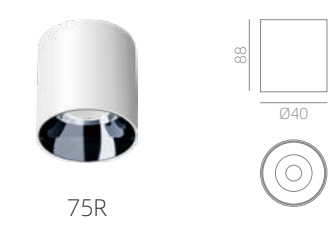
High luminous output
Light spot transition is even
more soft and comfortable

UGR>8

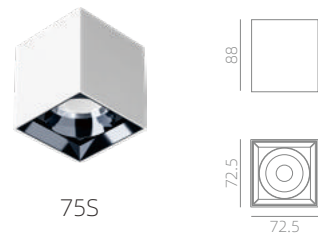


Beam Angle





75R



75S

• YK-ES SERIES

Model	ES-SM75R
Dimension	Ø72*H88mm
Power	12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	1000lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



Model	ES-SM75S
Dimension	L72.5*W72.5*H88mm
Power	12W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	1000lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



ANTI-GLARE CUP



Gun Black

Bright Silver

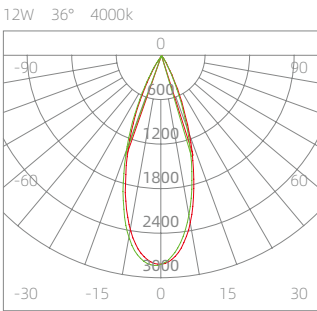
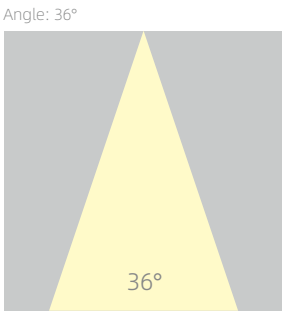
Matte White

Matte Black

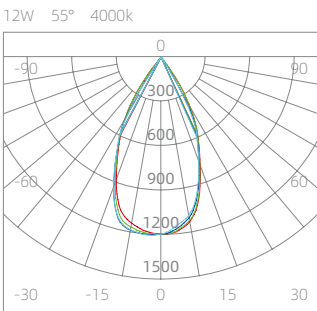
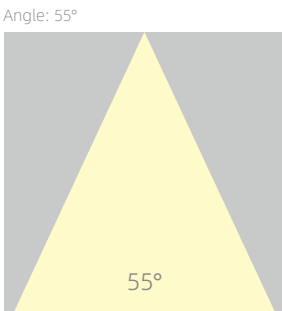
Misty Silver

Champagne Gold

DISTRIBUTION CURVE FLUX
YK-ES-SM75R

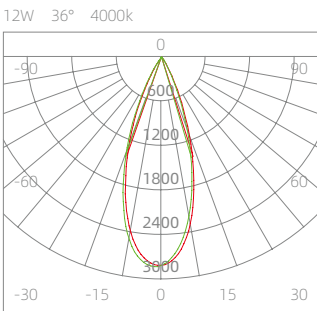
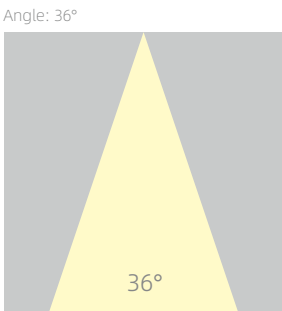


Height	Eavg, Emax	Angle: 36.56deg	Diameter
1m	1922,2925lx		66.06cm
2m	480.5,731.4lx		132.13cm
3m	213.5,325.1lx		198.19cm
4m	120.1,182.8lx		264.26cm

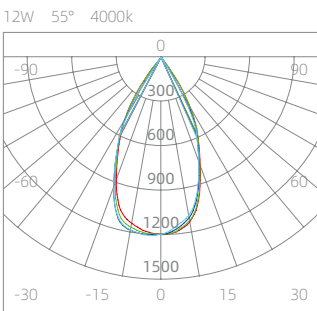
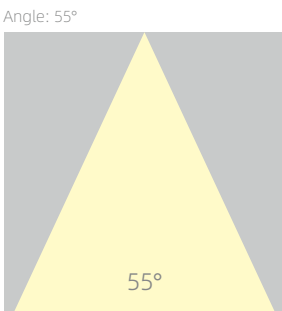


Height	Eavg, Emax	Angle: 52.07deg	Diameter
1m	770.7,246lx		97.70cm
2m	192.7,11.4lx		195.40cm
3m	85.6,138.4lx		293.10cm
4m	48.1,778.5lx		390.80cm

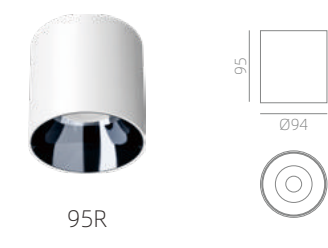
YK-ES-SM75S



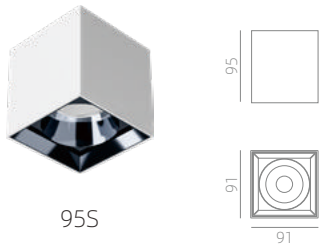
Height	Eavg, Emax	Angle: 36.56deg	Diameter
1m	1922,2925lx		66.06cm
2m	480.5,731.4lx		132.13cm
3m	213.5,325.1lx		198.19cm
4m	120.1,182.8lx		264.26cm



Height	Eavg, Emax	Angle: 52.07deg	Diameter
1m	770.7,246lx		97.70cm
2m	192.7,11.4lx		195.40cm
3m	85.6,138.4lx		293.10cm
4m	48.1,778.5lx		390.80cm



95R



95S

• YK-ES SERIES

Model	ES-SM95R
Dimension	Ø94*H95mm
Power	20W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	2000lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



Model	ES-SM95S
Dimension	L91*W91*H95mm
Power	20W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	2000lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED

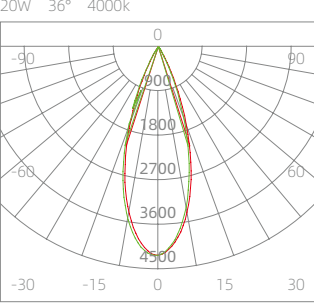
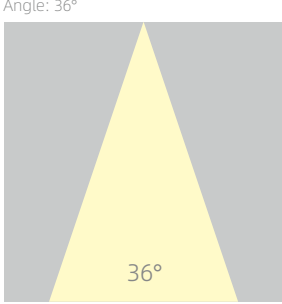


ANTI-GLARE CUP

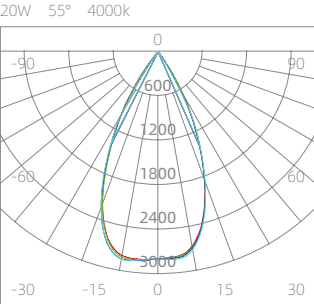
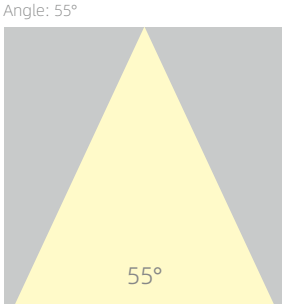


Gun Black Bright Silver Matte White Matte Black Misty Silver Champagne Gold

DISTRIBUTION CURVE FLUX
YK-ES-SM95R

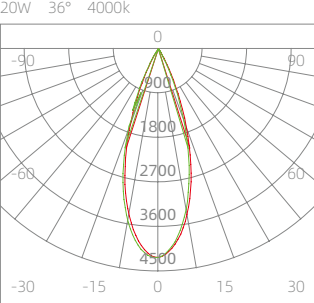
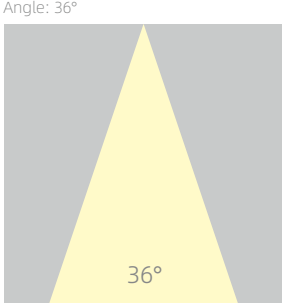


Height	Eavg, Emax	Angle: 35.43deg	Diameter
1m	2917,4362lx		63.89cm
2m	729,31090lx		12777cm
3m	3241,484.6lx		191.66cm
4m	182,3,272.6lx		255.54cm

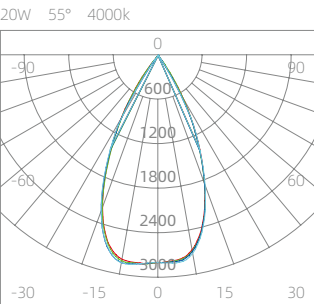
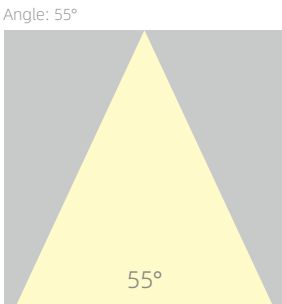


Height	Eavg, Emax	Angle: 50.90deg	Diameter
1m	1916,2938lx		95.18cm
2m	479,0,734.4lx		190.37cm
3m	212,9,326.4lx		285.55cm
4m	119,783.6lx		380.74cm

YK-ES-SM95S



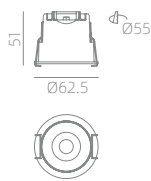
Height	Eavg, Emax	Angle: 35.43deg	Diameter
1m	2917,4362lx		63.89cm
2m	729,31090lx		12777cm
3m	3241,484.6lx		191.66cm
4m	182,3,272.6lx		255.54cm



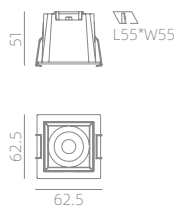
Height	Eavg, Emax	Angle: 50.90deg	Diameter
1m	1916,2938lx		95.18cm
2m	479,0,734.4lx		190.37cm
3m	212,9,326.4lx		285.55cm
4m	119,783.6lx		380.74cm



55R



55S



• YK-ES SERIES

Model	ES-55R
Dimension	Ø26.5*H51mm
Cut Hole	Ø55mm
Power	8W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	560lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V, DALI



GENERAL DRIVER RECOMMENDED



Model	ES-55S
Dimension	L62.5*W62.5*H51mm
Cut Hole	L55*W55mm
Power	8W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	560lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V, DALI



GENERAL DRIVER RECOMMENDED



ANTI-GLARE CUP



Gun Black



Bright Silver



Matte White



Matte Black



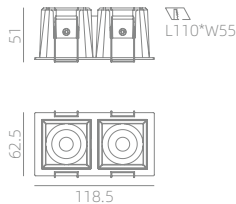
Misty Silver



Champagne Gold



55-2S



• YK-ES SERIES

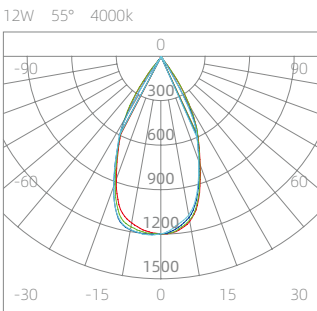
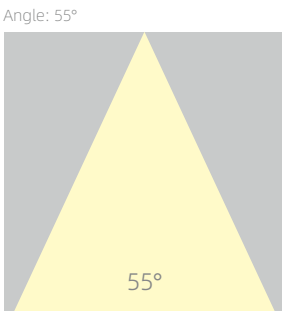
Model	ES-55-2S
Dimension	L118.5*W62.5*H51mm
Cut Hole	L110*W55mm
Power	16W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	COB
Beam Angle	15° /24° /36° /55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	560lm/W (4000K)
UGR	< 10
Options	Non-dim, Phase dim, 0/1-10V, DALI



GENERAL DRIVER RECOMMENDED



DISTRIBUTION CURVE FLUX
YK-ES-55

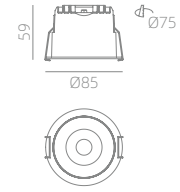


Height	1m	2m	3m	4m
Eavg, Emax	770.7, 246lx	192.7, 11.4lx	85.6, 138.4lx	48.1, 7785lx
Angle	52.07deg			
Diameter	9770cm	195.40cm	293.10cm	390.80cm

• YK-ES SERIES



75R



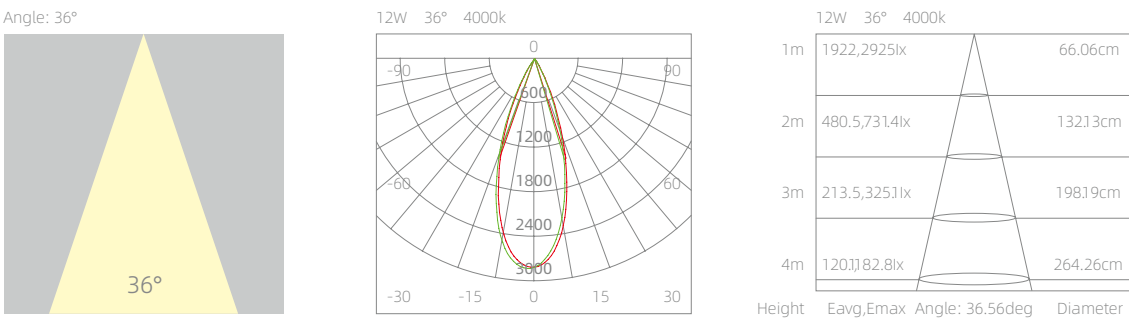
Model ES-75R
Dimension Ø85*H59mm
Cut Hole Ø75mm
Power 12W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /36° /55°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 1000lm/W (4000K)
UGR < 10
Options Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED

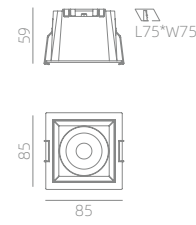


DISTRIBUTION CURVE FLUX
YK-ES-75





75S

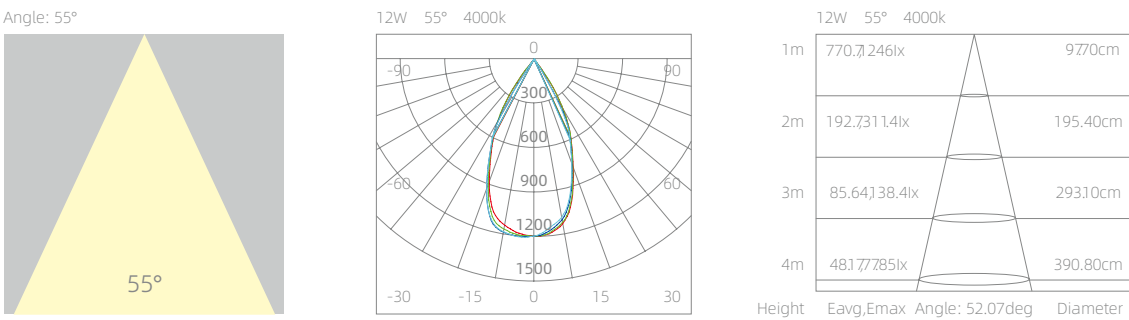


Model ES-75S
Dimension L85*W85*H59mm
Cut Hole L75*W75mm
Power 12W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /36° /55°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 1000lm/W (4000K)
UGR < 10
Options Non-dim, Phase dim, 0/1-10V DALI



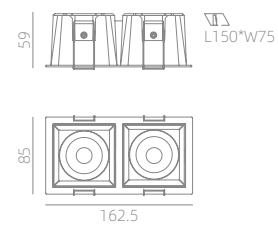
GENERAL DRIVER RECOMMENDED







75-2S



Model ES-75-2S
Dimension L162.5*W85*H59mm
Cut Hole L150*W75mm
Power 24W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /36° /55°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 1000lm/W (4000K)
UGR < 10
Options Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



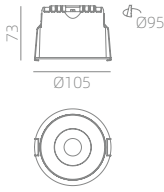
ANTI-GLARE CUP



• YK-ES SERIES



95R



73
Ø105
Ø95

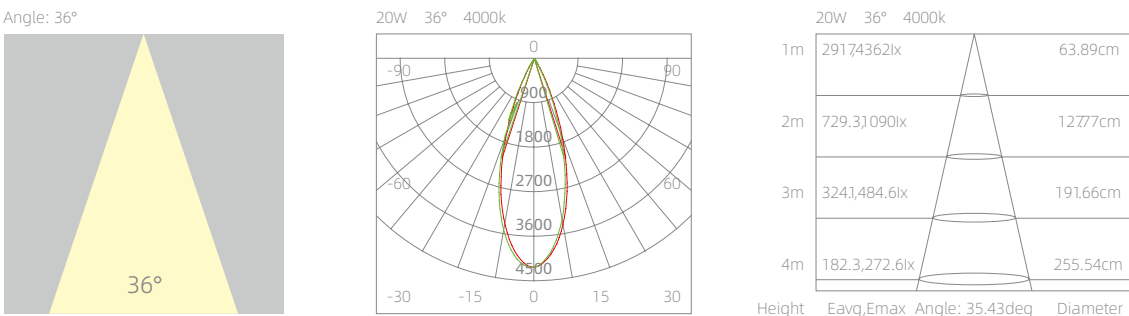
Model ES-95R
Dimension Ø105*H73mm
Cut Hole Ø95mm
Power 20W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /36° /55°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 2000lm/W (4000K)
UGR <10
Options Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED

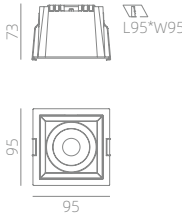


DISTRIBUTION CURVE FLUX
YK-ES-95





95S



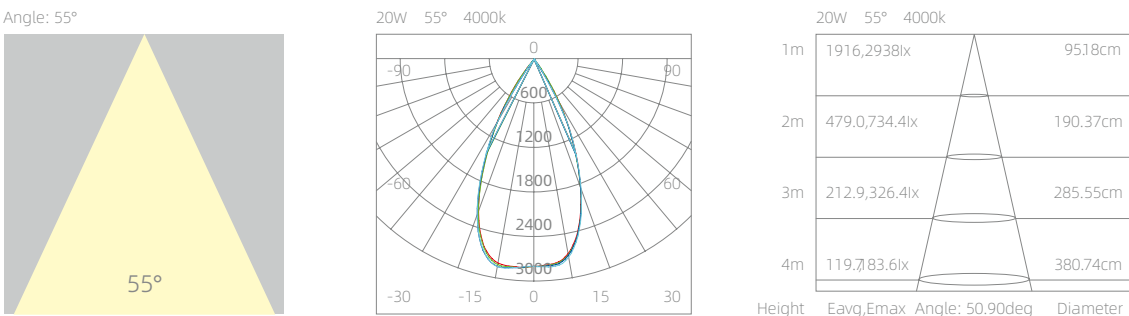
73
L95*W95
95

Model ES-95S
Dimension L105*W105*H73mm
Cut Hole L95*W95mm
Power 20W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /36° /55°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 2000lm/W (4000K)
UGR <10
Options Non-dim, Phase dim, 0/1-10V DALI



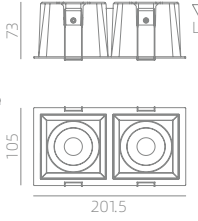
GENERAL DRIVER RECOMMENDED







95-2S



73
L190*W95
105
2015

Model ES-95-2S
Dimension L2015*W105*H73mm
Cut Hole L190*W95mm
Power 40W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /36° /55°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 2000lm/W (4000K)
UGR <10
Options Non-dim, Phase dim, 0/1-10V DALI

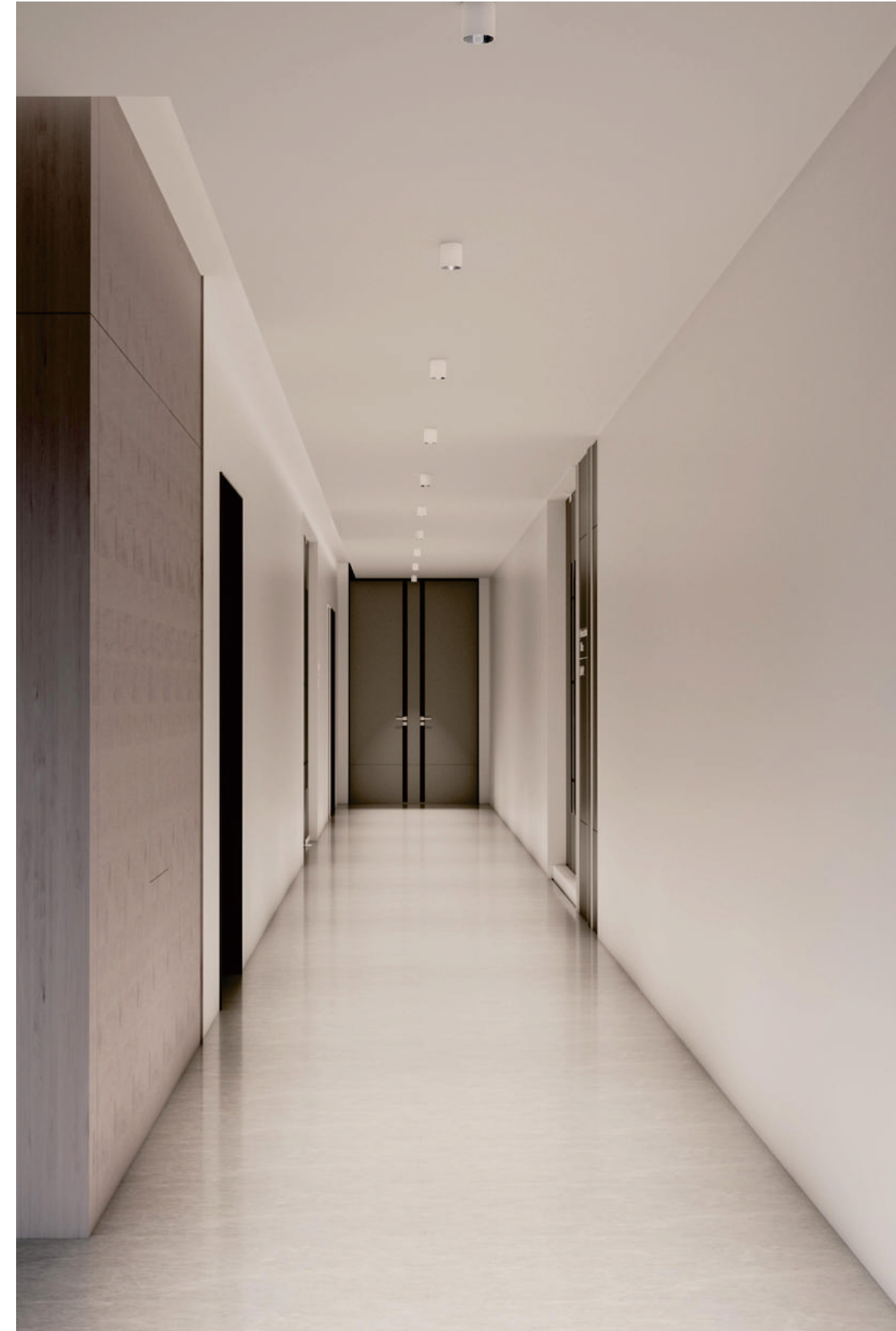


GENERAL DRIVER RECOMMENDED

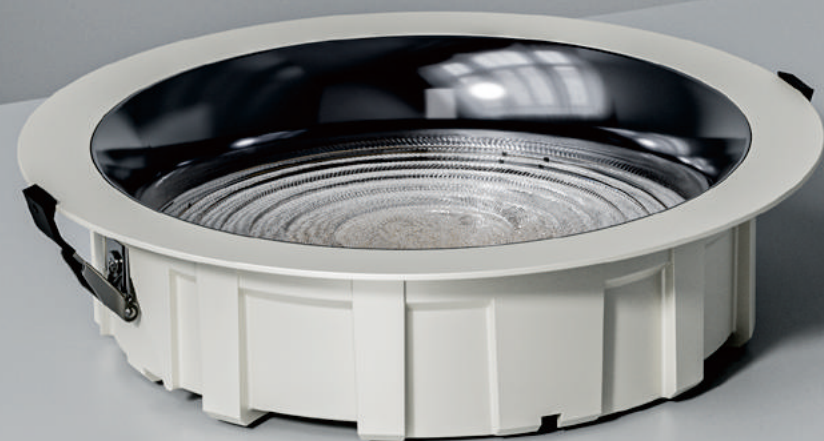


ANTI-GLARE CUP



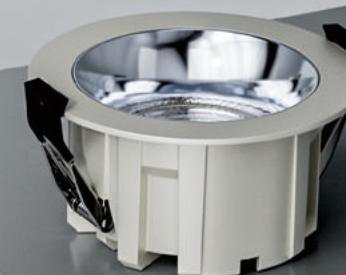
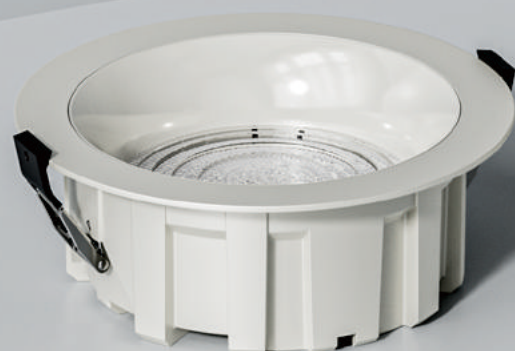


Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-XK

Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-XK SERIES

Create A Sense Of Space Hierarchy With
Comfort And Charm



- 1
- 2
- 3
- 4
- 5
- 6
- 7

- 1
- 2
- 3

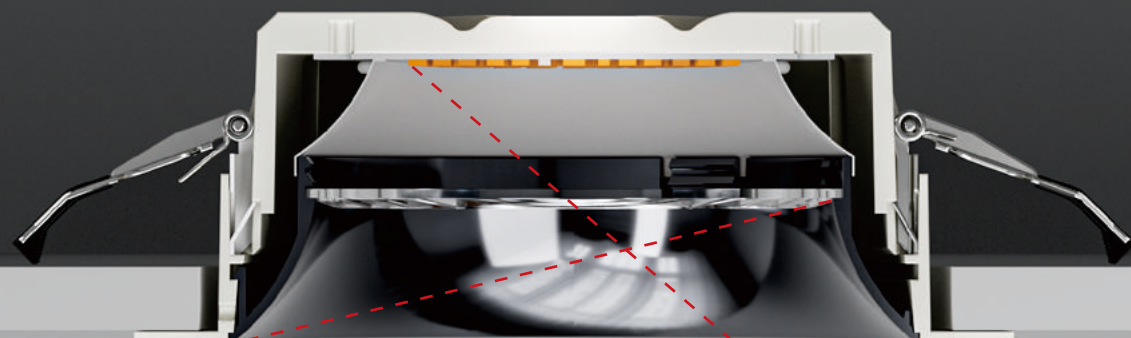
YK-XK

Create A Sense Of Space Hierarchy With
Comfort And Charm



High luminous output
Light spot transition is even
more soft and comfortable

UGR>12



13°
Cutoff Angle

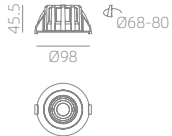
40°
Anti Glare Angle

Beam Angle





75R



Model XK-75R

Dimension Ø89*H45.5mm

Cut Hole Ø68-80mm

Power 12W

Input 220-240VAC, 50/60HZ

CRI 80+, 90+

LED Chip SMD

Beam Angle 55°

CCT 2700K/3000K/3500K/4000K/5000K/6000K

Light Efficiency 98.5lm/W (4000K)

UGR < 10

Options Non-dim, Phase dim, 0/1-10V DALI



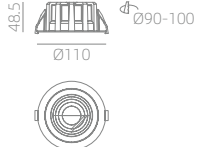
GENERAL DRIVER RECOMMENDED



ON/OFF DALI DIM TRIAC DIM 0-10V



95R



Model XK-95R

Dimension Ø110*H48.5mm

Cut Hole Ø90-100mm

Power 20W

Input 220-240VAC, 50/60HZ

CRI 80+, 90+

LED Chip SMD

Beam Angle 55°

CCT 2700K/3000K/3500K/4000K/5000K/6000K

Light Efficiency 112.37lm/W (4000K)

UGR < 10

Options Non-dim, Phase dim, 0/1-10V DALI



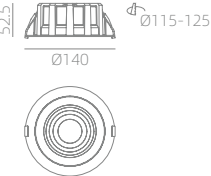
GENERAL DRIVER RECOMMENDED



ON/OFF DALI DIM TRIAC DIM 0-10V



120R



Model XK-120R

Dimension Ø140*H52.5mm

Cut Hole Ø115-125mm

Power 30W

Input 220-240VAC, 50/60HZ

CRI 80+, 90+

LED Chip SMD

Beam Angle 55°

CCT 2700K/3000K/3500K/4000K/5000K/6000K

Light Efficiency 123.95lm/W (4000K)

UGR < 10

Options Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



ON/OFF DALI DIM TRIAC DIM 0-10V

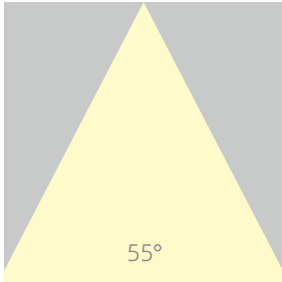
ANTI-GLARE CUP



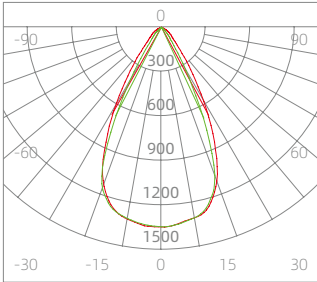
DISTRIBUTION CURVE FLUX

YK-XK-75R

Angle: 55°



12W 55° 4000k

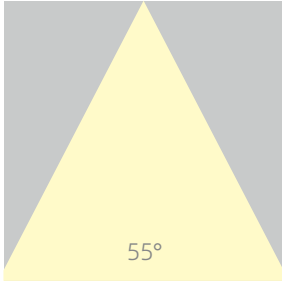


12W 55° 4000k

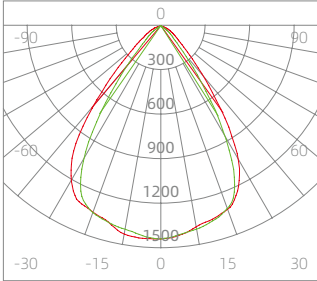
Height	Eavg,Emax	Angle: 52.17deg	Diameter
1m	958.1,1410lx		9.791cm
2m	239.5,352.4lx		19.582cm
3m	106.5,156.6lx		29.374cm
4m	59.88,88.11lx		39.165cm

YK-XK-95R

Angle: 55°



20W 55° 4000k

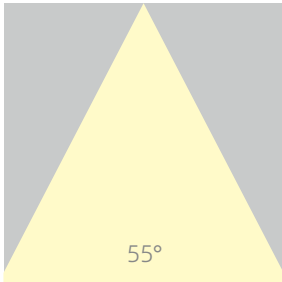


20W 55° 4000k

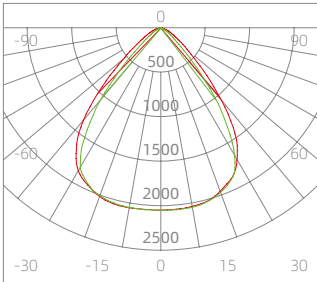
Height	Eavg,Emax	Angle: 67.4deg	Diameter
1m	949.5,1498lx		13.272cm
2m	237.4,374.4lx		26.544cm
3m	105.5,166.4lx		39.816cm
4m	59.34,93.61lx		53.088cm

YK-XK-120R

Angle: 55°



30W 55° 4000k

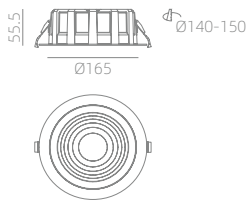


30W 55° 4000k

Height	Eavg,Emax	Angle: 48.68deg	Diameter
1m	1624.2,2528lx		9.047cm
2m	405.9,631.9lx		18.094cm
3m	180.4,280.8lx		27.140cm
4m	101.5,158.0lx		36.187cm



140R



• YK-XK SERIES

Model	XK-140R
Dimension	Ø165*H55.5mm
Cut Hole	Ø140-150mm
Power	35W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	SMD
Beam Angle	55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	123.26lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI

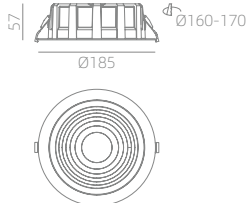


GENERAL DRIVER RECOMMENDED





160R



Model	XK-160R
Dimension	Ø185*H57mm
Cut Hole	Ø160-170mm
Power	40W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	SMD
Beam Angle	55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	128.56lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI

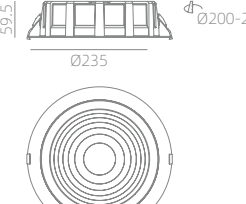


GENERAL DRIVER RECOMMENDED





190R



Model	XK-190R
Dimension	Ø235*H59.5mm
Cut Hole	Ø200-210mm
Power	45W
Input	220-240VAC, 50/60HZ
CRI	80+, 90+
LED Chip	SMD
Beam Angle	55°
CCT	2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency	141.3lm/W (4000K)
UGR	<10
Options	Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



ANTI-GLARE CUP

Chrome Black White Matte White Bright Silver Black Matte Black

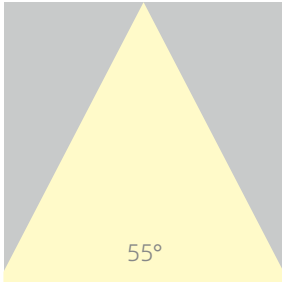
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YK-XK

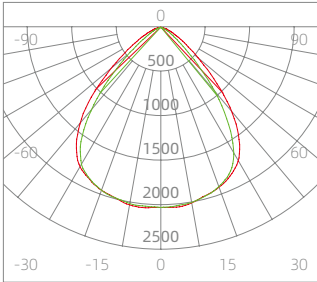
DISTRIBUTION CURVE FLUX

YK-XK-140R

Angle: 55°



35W 55° 4000k

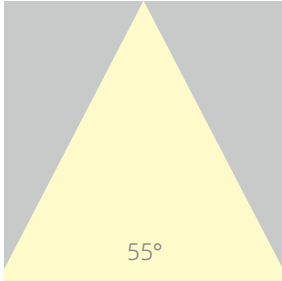


35W 55° 4000k	
1m	1151,2110lx
2m	2876,5274lx
3m	1278,234.4lx
4m	7191,318lx

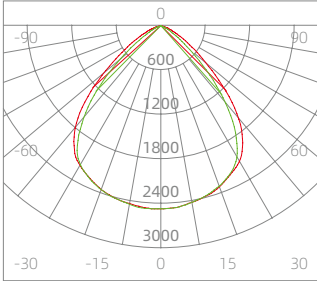
Height Eavg,Emax Angle: 81.87deg Diameter

YK-XK-160R

Angle: 55°



40W 55° 4000k

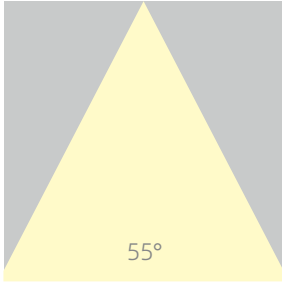


40W 55° 4000k	
1m	1314,2580lx
2m	328.4,645.0lx
3m	146.0,286.6lx
4m	821,161.2lx

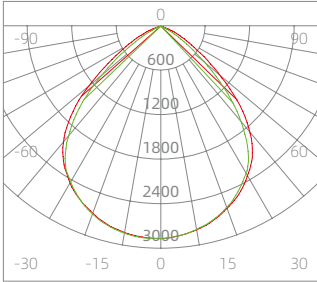
Height Eavg,Emax Angle: 85.87deg Diameter

YK-XK-190R

Angle: 55°



45W 55° 4000k



45W 55° 4000k	
1m	1385,2965lx
2m	346.2,741.3lx
3m	153.8,329.5lx
4m	86.54,185.3lx

Height Eavg,Emax Angle: 89.59deg Diameter

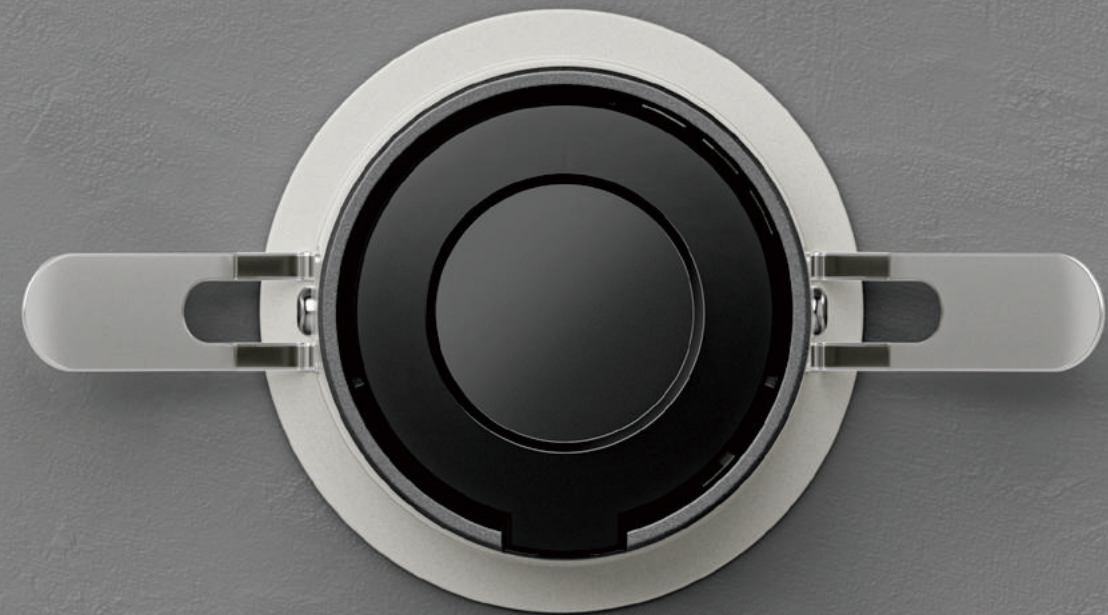
• For more information, please visit our website or contact our sales representative 162



Create A Sense Of Space Hierarchy With
Comfort And Charm

YK-CT

Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-CT SERIES

Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-CT

PRODUCT BREAKDOWN DIAGRAM

1 Back Cover

2 Heat Sink

3 Chip

4 Holder

5 Anti-glare Lens

6 Outer Ring

OUTER RING COLOUR



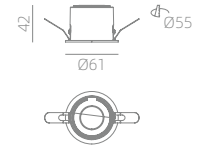
White



Black



55R



Model CT-55R
Dimension Ø60*H42mm
Cut Hole Ø55mm
Power 5W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /38° /55°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 71.34lm/W (4000K)
UGR <10
Options Non-dim, Phase dim, 0/1-10V DALI



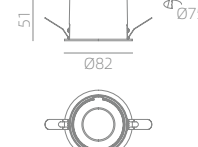
GENERAL DRIVER RECOMMENDED



ON/OFF DALI DIM TRIAC DIM 0-10V



75R



Model CT-75R
Dimension Ø80*H50mm
Cut Hole Ø75mm
Power 10W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /38° /55°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 91.37lm/W (4000K)
UGR <10
Options Non-dim, Phase dim, 0/1-10V DALI



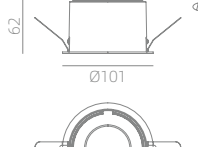
GENERAL DRIVER RECOMMENDED



ON/OFF DALI DIM TRIAC DIM 0-10V



95R



Model CT-95R
Dimension Ø101*H62mm
Cut Hole Ø95mm
Power 20W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /38° /55°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 86.18lm/W (4000K)
UGR <10
Options Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



ON/OFF DALI DIM TRIAC DIM 0-10V

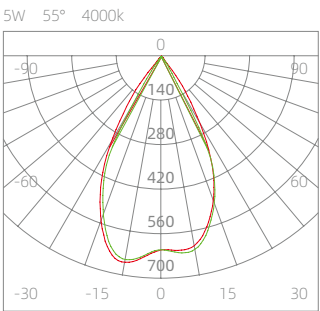
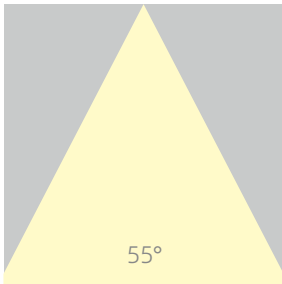
OUTER RING COLOUR



DISTRIBUTION CURVE FLUX

YK-CT-55R

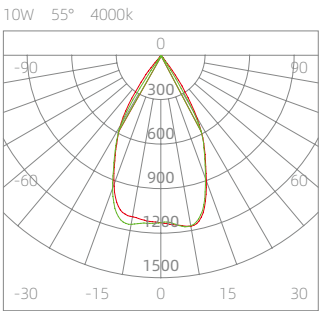
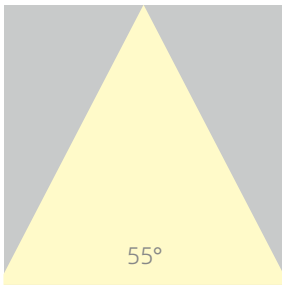
Angle: 55°



5W 55° 4000k			
1m	441.5,661.7lx	104.71cm	
2m	110.4,165.4lx	209.42cm	
3m	49.05,73.52lx	314.13cm	
4m	2759,41.35lx	418.84cm	
Height	Eavg,Emax	Angle: 55.27deg	Diameter

YK-CT-75R

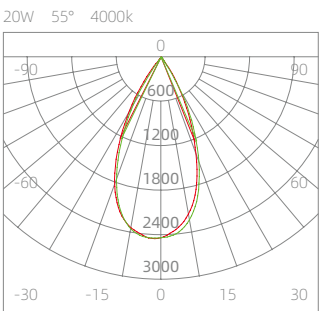
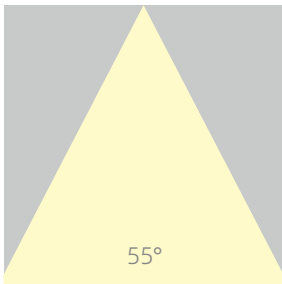
Angle: 55°



10W 55° 4000k			
1m	763.6,1189lx	109.45cm	
2m	190.9,2972lx	218.90cm	
3m	84.84,321lx	328.34cm	
4m	4772,74.29lx	437.79cm	
Height	Eavg,Emax	Angle: 57.38deg	Diameter

YK-CT-95R

Angle: 55°



20W 55° 4000k			
1m	1624,2528lx	90.47cm	
2m	405.9,631.9lx	180.94cm	
3m	180.4,280.8lx	271.40cm	
4m	101.5,158.0lx	361.87cm	
Height	Eavg,Emax	Angle: 48.68deg	Diameter

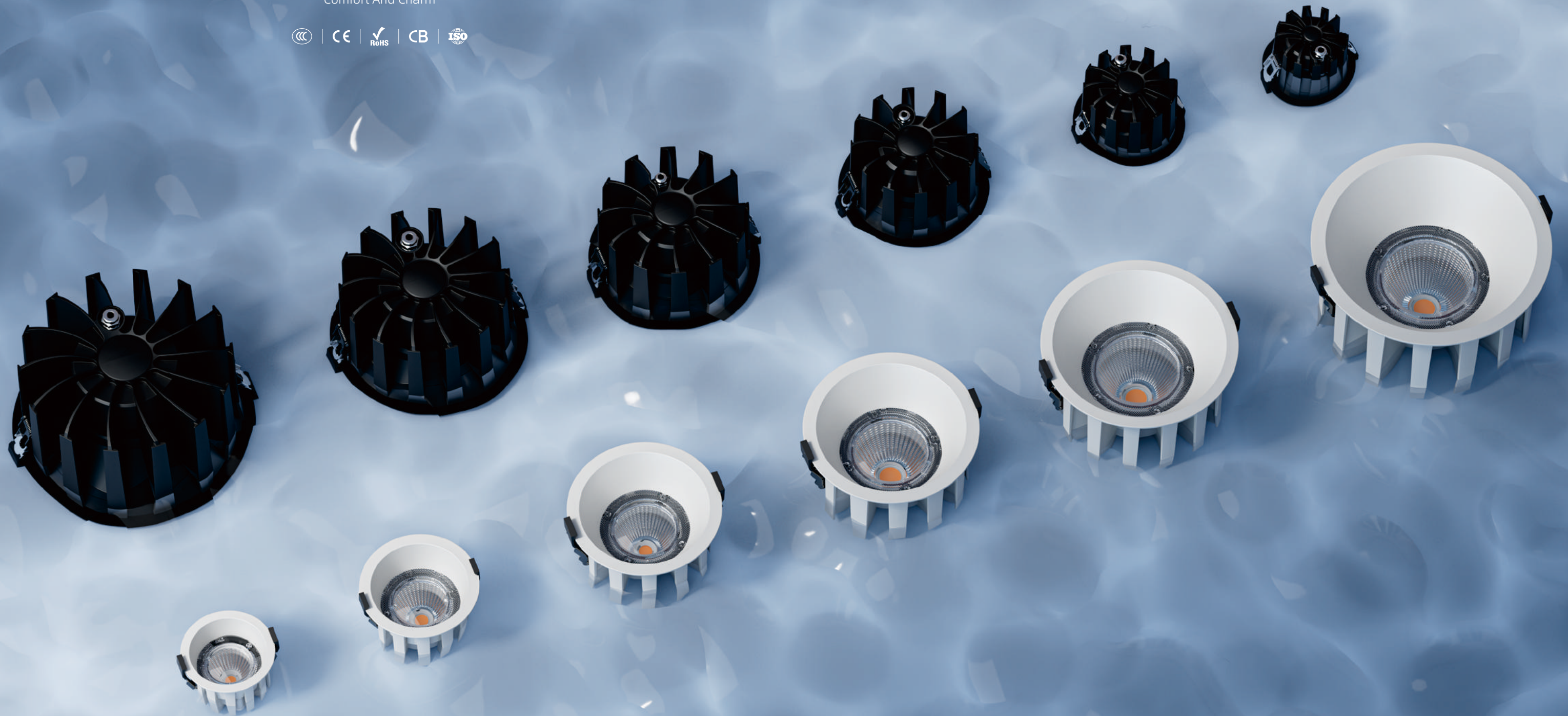


Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-WL

Create A Sense Of Space Hierarchy With
Comfort And Charm



YK-WL

Create A Sense Of Space Hierarchy With
Comfort And Charm



Create A Sense Of Space Hierarchy With
Comfort And Charm

LIGHT SHIELDING ANGLE
DEEP ANTI GLARE

30°

Angle-Angle

30°



Beam Angle

15°

24°

38°

60°

YK-WL

PRODUCT BREAKDOWN
DIAGRAM

White

Black

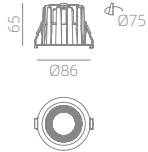
- 1 Screws
- 2 Heatsink
- 3 Spring
- 4 LED Chip
- 5 Holder
- 6 Reflector Cup
- 7 Waterproof Fitting
- 8 Lens
- 9 Opticial Fitting



YK-WL SERIES



75R



Model WL-75R
Dimension Ø86*H65mm
Cut Hole Ø75mm
Power 12W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /38° /60°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 72lm/W (4000K)
UGR <10
Options Non-dim, Phase dim, 0/1-10V DALI

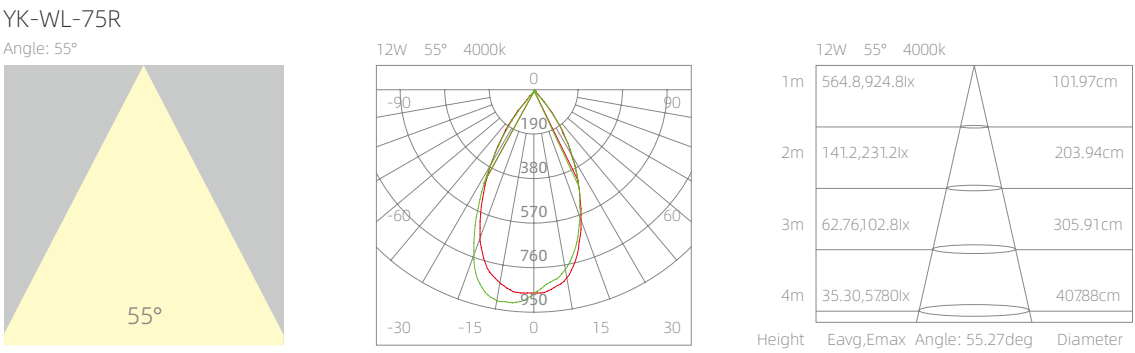


GENERAL DRIVER RECOMMENDED



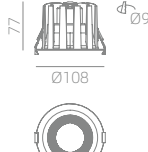
ON/OFF DALI DIM TRIAC DIM 0-10V

DISTRIBUTION CURVE FLUX





95R



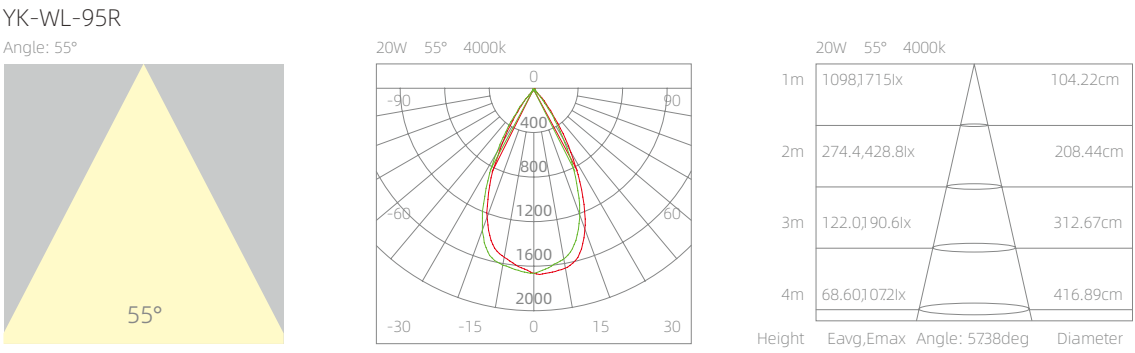
Model WL-95R
Dimension Ø108*H77mm
Cut Hole Ø95mm
Power 20W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /38° /60°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 76.05lm/W (4000K)
UGR <10
Options Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED

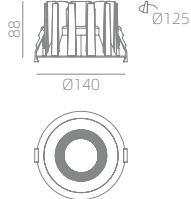


ON/OFF DALI DIM TRIAC DIM 0-10V





125R



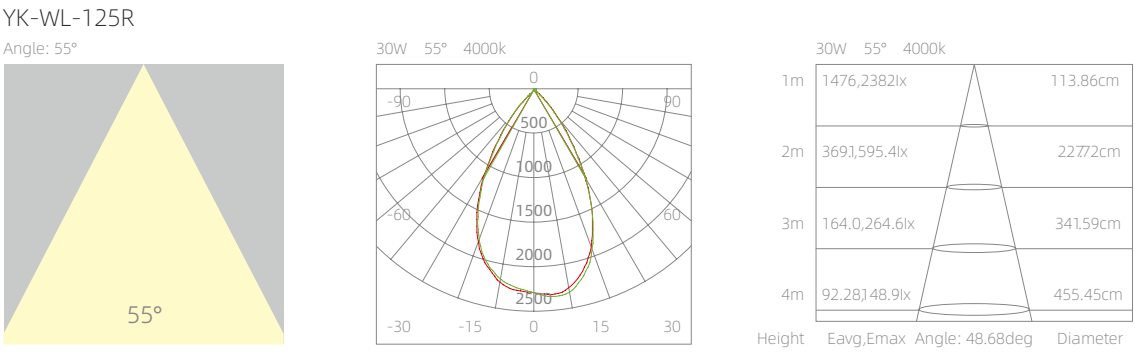
Model WL-125R
Dimension Ø140*H88mm
Cut Hole Ø125mm
Power 30W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /38° /60°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 77.26lm/W (4000K)
UGR <10
Options Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED



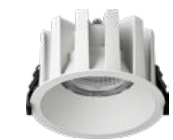
ON/OFF DALI DIM TRIAC DIM 0-10V



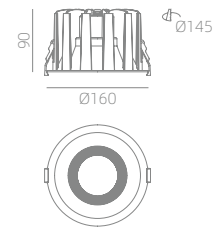
OUTER RING COLOUR



YK-WL SERIES



145R



90
Ø145
Ø160

Model WL-145R
Dimension Ø160*H90mm
Cut Hole Ø145mm
Power 35-40W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /38° /60°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 69.53lm/W (4000K)
UGR < 10
Options Non-dim, Phase dim, 0/1-10V DALI



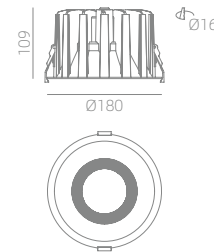
GENERAL DRIVER RECOMMENDED



ON/OFF DALI DIM TRIAC DIM 0-10V



165R



109
Ø165
Ø180

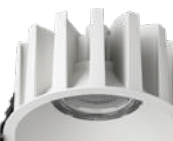
Model WL-165R
Dimension Ø180*H109mm
Cut Hole Ø165mm
Power 40-45W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /38° /60°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 67.47lm/W (4000K)
UGR < 10
Options Non-dim, Phase dim, 0/1-10V DALI



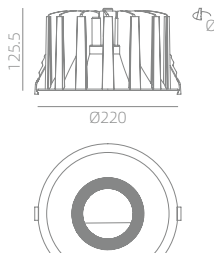
GENERAL DRIVER RECOMMENDED



ON/OFF DALI DIM TRIAC DIM 0-10V



200R



125.5
Ø200
Ø220

Model WL-200R
Dimension Ø220*H125.5mm
Cut Hole Ø200mm
Power 50-55W
Input 220-240VAC, 50/60HZ
CRI 80+, 90+
LED Chip COB
Beam Angle 15° /24° /38° /60°
CCT 2700K/3000K/3500K/4000K/5000K/6000K
Light Efficiency 101.88lm/W (4000K)
UGR < 10
Options Non-dim, Phase dim, 0/1-10V DALI



GENERAL DRIVER RECOMMENDED

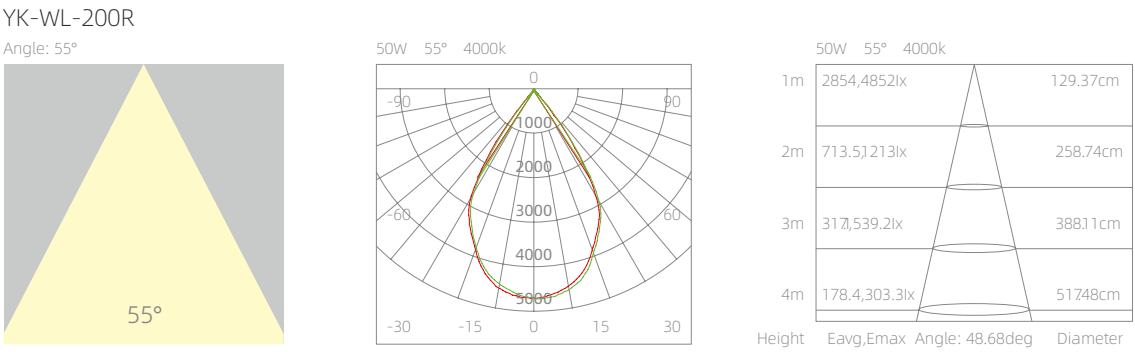
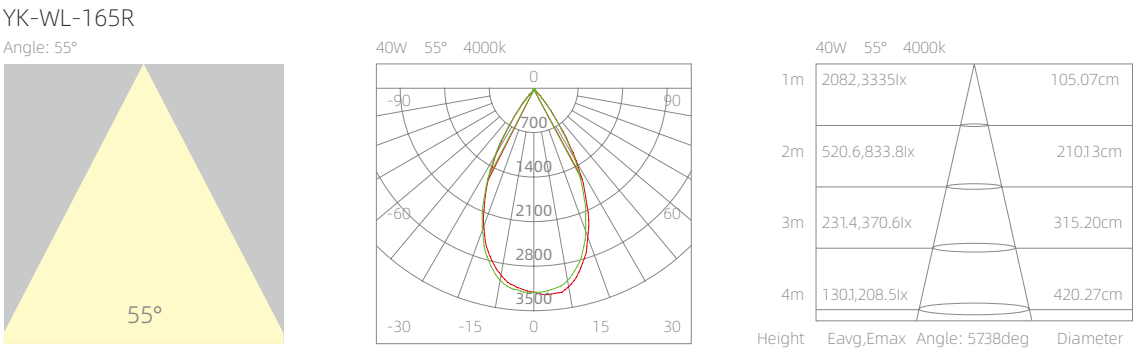
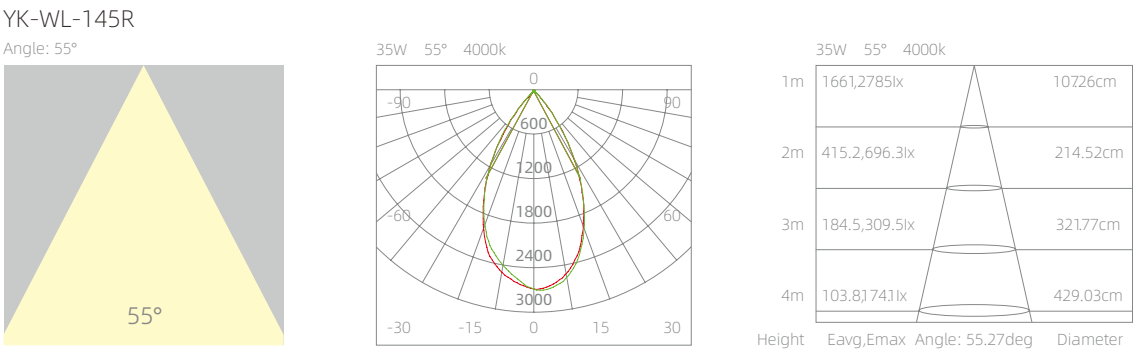


ON/OFF DALI DIM TRIAC DIM 0-10V

OUTER RING COLOUR



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