Anti-Glare LED Down Light SPECIFICATION



Features

- Replaces the classical compact fluorescent, save operating cost in energy, and no need for maintenance.
- Elegant design, ideal for use in both residential and light-commercial new construction and retrofit applications, Easily install into three inch- eight inch housings.
- 1060 Aluminum Hoursing Materail, good for heat dissipation.
- Delivers beautiful light equal to incandescent and maintains consistency over rated lifetime 50000hours;
- Dimmable and non-dimmbale available;
- Philips LEDs & Philips Driver with 5 years warranty.



Size	Power (W)	Lumen (3000K)	Dimension (mm)	Cutout (mm)	LED Brand	CRI	ССТ	LED qty	Driver	Beam Angle	IP Rate
3inch	10W	850	Ф115*H55	90-105	Philips			12pcs	Fahold		
6inch	15W	1275	Ф190*Н63	145-180			2700K 24pcs 3000K 24pcs AC100-240V 4000K 24pcs 50/60Hz 6000K 36pcs PF>0.95	24pcs			
6inch	20W	2101	Ф190*Н63	145-180	SMD	>80			120°	IP44	
8inch	25W	2250	Ф230*Н72	200-220	3030			36pcs			
8inch	30W	3218	Ф230*Н72	200-220				36pcs	PE>88%		



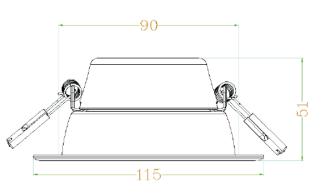




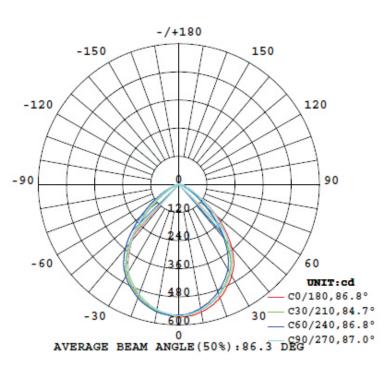


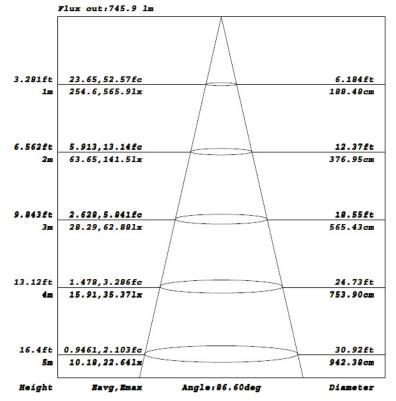
Product NO. : JMK-D20-10W

Watt	Color	Lumen	LEDs			Voltage	Cut Hole	Size of Inner Box	Size of Out Box	рс		Ctn
10W 2	2700-6500K	800-850lm	Philips 3030smd	Fahold	85	AC100-240V	90-105mm	120*120*90mm	400*400*400mm	0.2Kg	7.5Kg	36pcs



WorkingTemp:	-20°C ~ + 50°C
LifeSpan:	50000 hours
Warranty:	3-5 years
Certificate:	CE,RHOS,SAA,TUV,GS,CB
Material:	Pure Aluminum
Installation:	Recessed
Dimmable:	Available

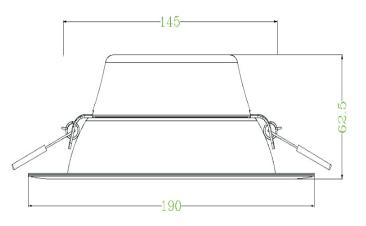




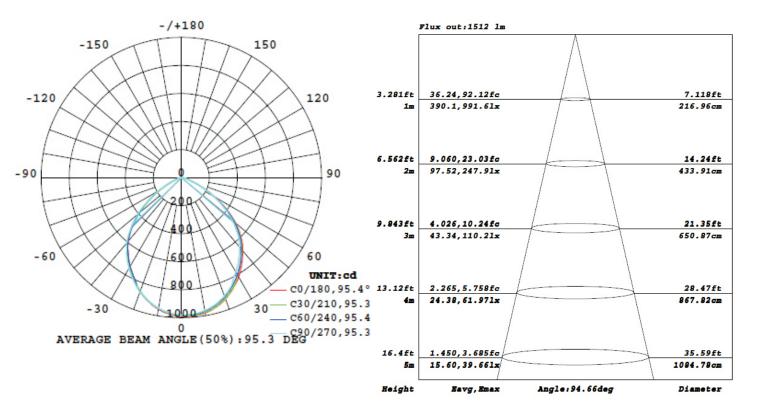


Product NO. : JMK-D20-15W

Watt	Color	Lumen	LEDs	Driver	CRI	Voltage	Cut Hole	Size of Inner Box	Size of Out Box	G.W/ pc		Qty/ Ctn
15W	2700-6500K	1200-1275Im	Philips 3030smd	Fahold/ Philips	85	AC100-240V	145-180mm	210*210*80mm	440*340*440mm	0.35Kg	5.9Kg	16pcs



WorkingTemp:	-20°C ~ + 50°C
LifeSpan:	50000 hours
Warranty:	3-5 years
Certificate:	CE,RHOS,SAA,TUV,GS,CB
Material:	Pure Aluminum
Installation:	Recessed
Dimmable:	Available







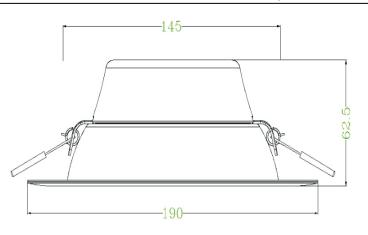


Flux out:1501 lm

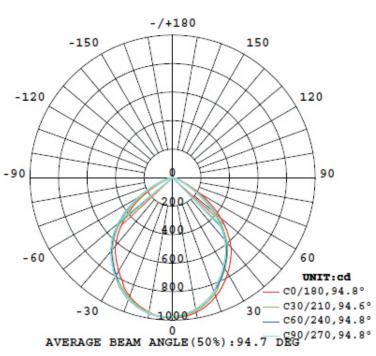


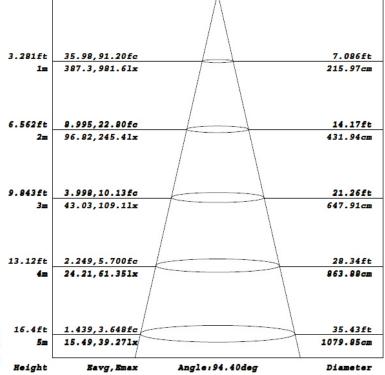
Product NO. : JMK-D20-20W

Watt	Color	Lumen	LEDs	Driver	CRI	Voltage	Cut Hole	Size of Inner Box	Size of Out Box	G.W/ pc		Qty/ Ctn
20W	2700-6500K	1700-1800lm	Philips 3030smd	Fahold/ Philips	85	AC100-240V	145-180mm	210*210*80mm	440*340*440mm	0.37Kg	6.2Kg	16pcs



WorkingTemp:	-20°C ~ + 50°C
LifeSpan:	50000 hours
Warranty:	3-5 years
Certificate:	CE,RHOS,SAA,TUV,GS,CB
Material:	Pure Aluminum
Installation:	Recessed
Dimmable:	Available







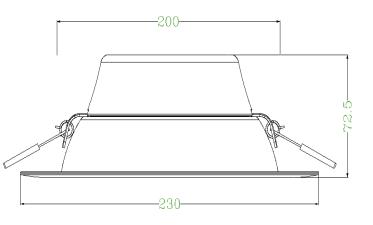




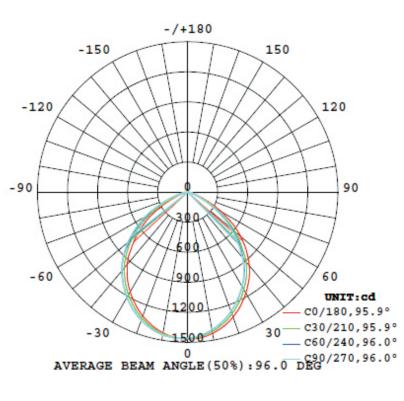


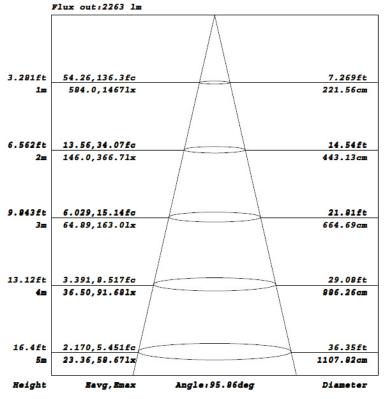
Product NO. : JMK-D20-25W

Watt	Color	Lumen	LEDs	Driver	CRI	Voltage	Cut Hole	Size of Inner Box	Size of Out Box	G.W/ pc	G.W/ Ctn	Qty/ Ctn
25W	2700-6500K	2125-2250lm	Philips 3030smd	Fahold/ Philips	85	AC100-240V	200-220mm	250*250*85mm	515*285*515mm	0.57Kg	7.1Kg	12pcs



WorkingTemp:	-20°C ~ + 50°C
LifeSpan:	50000 hours
Warranty:	3-5 years
Certificate:	CE,RHOS,SAA,TUV,GS,CB
Material:	Pure Aluminum
Installation:	Recessed
Dimmable:	Available











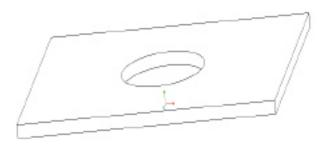


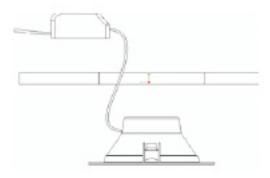
Product NO. : JMK-D20-30W

Watt	Color	Lumen	LEDs	Driver	CRI	Voltage	Cut Ho	le Size of Inner Bo	Size x of Out Box	G.W/ pc	G.W/ Ctn	Qty/ Ctn
30W	2700-6500K	2850-3000lm	Philips 3030smd	Fahold/ Philips	85	AC100-240V	200-220	mm 250*250*85n	nm 515*285*515mr	m 0.57Kg	7.2Kg	12pcs
						PF: FE: Worl Life Warn Cert Shel E IP R Insta	luct nar king Tei Span: ranty: ificate: ificate: allation: mable d	np: al:	Anti-Glare L 0.9 88% -20°C ~ +45 50000hours 3-5 years CE,RHOS, I Pure Alumir IP44 Recessed Available	S°C S		
							1	lux out:2345 lm				
		-/+1	80						Λ			
-12	-150	H	R	150	12	0	3.281ft 1m	55.22,142.0fc 605.2,15291x			7.21 219.9	
-90				Ħ	1	90	6.562ft 2m	14.06,35.51fc 151.3,382.21x			14.4 439.8	
ł	Ħ	400		Ħ	7		9.843ft 3m	6.247,15.78fc 67.24,169.91x			21.6 659.7	
- 6		120	XX		0/18	IT:cd 0,95.6°	13.12ft 4m	3.514,8.877fc 37.82,95.551x		+	28.8 879.6	
	-30 AVERAGE	200 0 BEAM ANGL		<u> </u>	:60/2	10,95.6° 40,95.6° 70,95.7°	16.4ft 5m Height	2.249, 5.681fc 24.21, 61.151x Eavg, Emax	Angle:95.43deg	\rightarrow	36.0 1099.5 Diame	0 cm

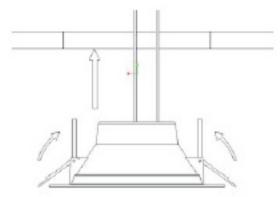
How to Installation & Warning Details

- Cut the hole acoording to the size;
- Take out the trim of the down light;
- Connect the driver to the main supply per spec(AC 100-240V / 50HZ-60HZ);
- Insert the lamp in the hole;
- Bend the string & Put the driver in suitable place.

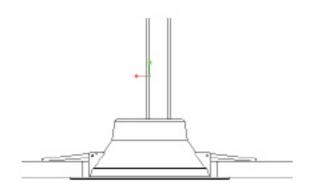




Cut the hole



②Take out the trim& connect the driver



③Insert the lamp in the hole

④Bend the string &Put the driver in suitable place

Warning Details

- When install the down light, should by technical professionals;
- Power should be cut off before installation, maintenance or inspection;
- Please install and use the down light strictly according to the instruction;
- To avoid accident of electric shock or lighting falling, please do not disassemble or remold the product at will.