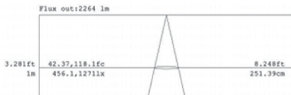


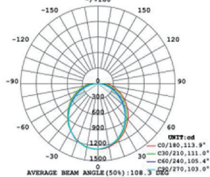
Features :



1. The lamp body is injection molded from the whole PC material and has a beautiful shape;
2. Protection grade IP65, suitable for indoor/outdoor wet and dusty environments;
3. Using high quality 2835 LED chip, high light efficiency, low light decay, low glare;
4. Adopting bare board drive, high efficiency and low cost; the whole lighting effect is greater than 100LM/W;
5. Compared with the three-proof lamp of the lamp type, the protection level is better, and the energy saving effect is increased by more than 15%;
6. Available in length of 0.6/1.2/1.5 meters, the installation can be hoisted or ceiling mounted, and the wiring can be single lamp or spliced;

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

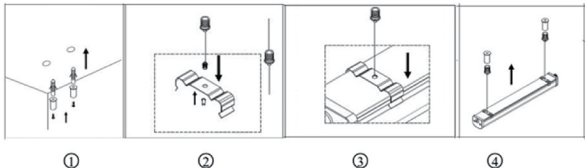




2、 Installation and Wiring

Installation

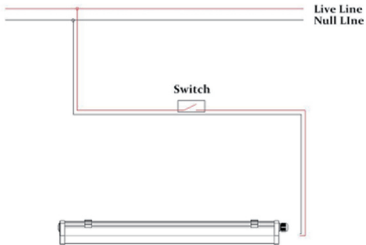
(1) Hanging/Suspension



Steps:

1. Dig 2 small holes on the ceiling and install the rubber plugs and connectors to the ceiling.
2. Connect the rope to the clips
3. Push the tri-proof light into the clips
4. Connect the other side of the rope to the connectors

Wiring



Applications:

Factories, warehouses, libraries, indoor stadiums, airports aisle, hotels and other places.





Parameter:

Product number	SF02-600-20WS	SF02-600-30WS	SF02-1200-40WS	SF02-1200-50WS	SF02-1500-50WS	SF02-1500-60WS
Rated power	20W	30W	40W	50W	50W	60W
Lamp body length	60cm	60cm	120cm	1200m	150cm	150cm
Lamp bead model	SMD2835	SMD2835	SMD2835	SMD2835	SMD2835	SMD2835
Number of lamp beads	120 PCS	120 PCS	240 PCS	240 PCS	288 PCS	288 PCS
Serial and parallel	10P12S	10P12S	20P12S	20P12S	24S12P	24S12P
Protection level	IP65	IP65	IP65	IP65	IP65	IP65
Drive brand	BOKE/LFD	BOKE/LFD	BOKE/LFD	BOKE/LFD	BOKE/LFD	BOKE/LFD
Operating Voltage	200~240VAC	200~240VAC	200~240VAC	200~240VAC	200~240VAC	200~240VAC
Light source voltage	36V	36V	36V	36V	36V	36V
Drive function	Conventional non-dimming/1-10V dimming/DALI dimming, optional					
Color temperature CCT	3000~6500K	3000~6500K	3000~6500K	3000~6500K	3000~6500K	3000~6500K
Color rendering CRI	>80	>80	>80	>80	>80	>80
Luminous flux	>130 lm/W	>130 lm/W	>130 lm/W	>130 lm/W	>130 lm/W	>130 lm/W
Beam angle	120°	120°	120°	120°	120°	120°
Lamp body size	L600*W79*H73(mm)	L600*W79*H73(mm)	L1200*W79*H73(mm)	L1200*W79*H73(mm)	L1500*W79*H73(mm)	L1500*W79*H73(mm)
Lamp body material	Whole PC material injection molding					
Lampshade material	High light transmission PC cover, milky white/transparent optional					
Service life/warranty period	50000hrs / 5 years		50000hrs / 5 years		50000hrs / 5 years	
certified product	TUV/CB/ROHS/ISO9001		TUV/CB/ROHS/ISO9001		TUV/CB/ROHS/ISO9001	



Product size drawing (unit: mm):



Packing data:

Model	Product size (L*W*H)/mm	Single N.W /KG	QTY	Full box packaging (L*W*H)/cm	G.W /KG
SF02-600-20WS	600x79x73	0.7	9	72x27x24	7.2
SF02-600-20WS	600x79x73	0.7	9	72x27x24	7.2
SF02-1200-40WS	1200x79x73	1.1	9	132x27x24	12.3
SF02-1200-40WS	1200x79x73	1.1	9	132x27x24	12.3
SF02-1500-60WS	1500x79x73	1.3	9	162x27x24	13.4
SF02-1500-60WS	1500x79x73	1.3	9	162x27x24	13.4