

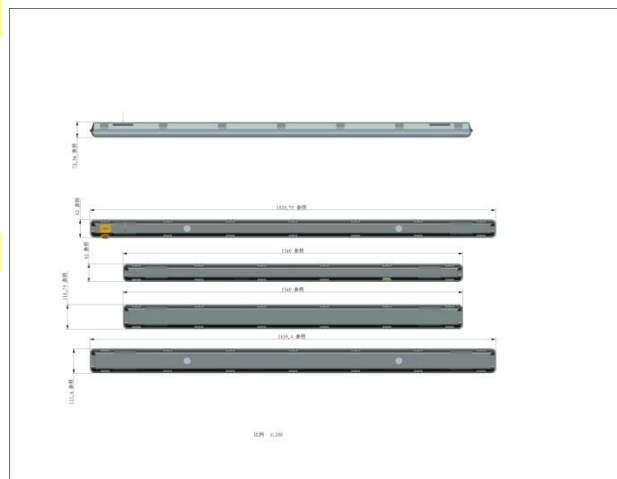


LED DUSTPROOF LIGHTING

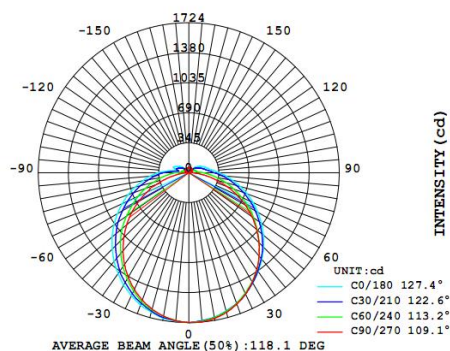
Parameters

Optical Parameters	
CCT	4000K
Lumen Output(lm)±5%	5470lm
Lumen Efficacy(LPS)±5%	90lm/W
LED Type/Qt'y	SMD128pcs
CRI/SDCM	>80/<6
Electrical Parameters	
Rated Power(w)±5%	60.5W
Rated/Actual Input	180-240Vac
Driver Output Data	45Vdc/380mA
Power Factor/THD/PE	>0.9
Driver/Connection	Integrated
Over Load/Short Circuit	Protection
Hi-pot Test Range	SELV Isolated driver, 3000Vdc/5mA/60S
Life	
Warranty	5 years
Lumen Maintenance 70%	40000hrs
LM80	97.34% lumen maintance@6000hrs
Others	
IP/IK/Glow-wire	IP65/IK08/850°C
Temp./Humidity	Working:-20°C~45°C Storage:<70°C

Product Dimension



IK08 IP65



Microwave information

Operating voltage	220 ~ 240 VAC 50/60Hz
Rated load	400W (Capacitive load) 800W (Resistive load)
Detection zone	Max.(DxH):12m x 6m
Detection angle	30°~150°
Hold time	5s/30s/90s/3min/20min/30min
Daylight sensor	2lux/10lux/25lux/50lux/Disable
HF System	5.8 GHz +/- 75MHz

Emergency information

installation Requirements	Wired as maintained and controlled using the microwave sensor
Battery Specification	6.4V 1500mAh LiFePo4
Emergency Duration	3 Hours Minimum
Battery Warranty	4 Years
Emergency Light Level	220lm

