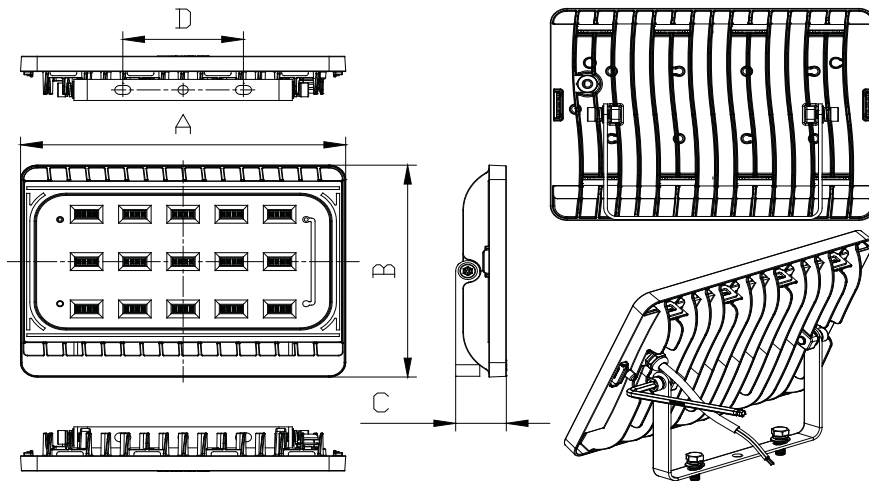


Efficient Optical Lighting Driverless LED Lighting



MODEL-128

Product Dimension



Technical Specification

Performance

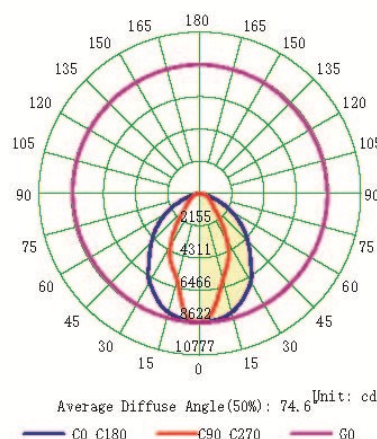
Wattage Power Con. (W)
Voltage (VAC) 50Hz/60Hz
Driver
Power Factor
Color Temperature
Option Available
CRI
Beam Angle
Luminous Efficacy
Option Available
Light Output Ratio (LOR)
IP Rating
Operating Temperature
LifeSpan
Anti-Lighting Strike Rating
Power Wattage
Total Luminaire Flux (Lm)
Power Wattage
Total Luminaire Flux (Lm)

Parameter

30W, 50W, 100W
150W, 200W, 240W, 300W
AC 128~242V
Driverless System
≥0.98
5700K~6500K
3000K/4000K
≥80
49° *92°
85LM/W
95~100LM/W
≥90%
IP65
-40~45° C
30000 hrs @Ta 32°C
≥6KV
30W 50W 100W
2550Lm 4250Lm 8500Lm
150W 200W 240W
12750Lm 170000Lm 20400Lm
300W 27000Lm

Product Series	Model 128-30	Model 128-50	Model 128-100	Model 128-150	Model 128-200/240	Model 128-300
Product Dimension (mm) A x B x C	194 x 143 x 43 D = 70	270 x 202 x 42 D = 100	500 x 324 x 48 D = 250	500 x 419 x 48 D = 250	500 x 515 x 48 D = 250	500 x 611 x 48 D = 250
Inner Packing Dimension (Cm) Unit : 1	19.8 x 4.8 x 15	27.2 x 4.8 x 20.8	53 x 7.0 x 34	No Inner Packing	No Inner Packing	No Inner Packing
Outer Packing Dimension (Cm) Unit : 20	51.5 x 21 x 32	52. x 28.5 x 23	55. x 30 x 36	54.5 x 8.7 x 46	54.5 x 8.7 x 55	54.5 x 8.7 x 55
Gross Weight Box (Kg)	18	16.6	21	6.7	8.6	8.6

Light Distribution Curve



Remark: Specification Subject to Change Without Piror Notice.