

LED & LED - LED Gas Station light

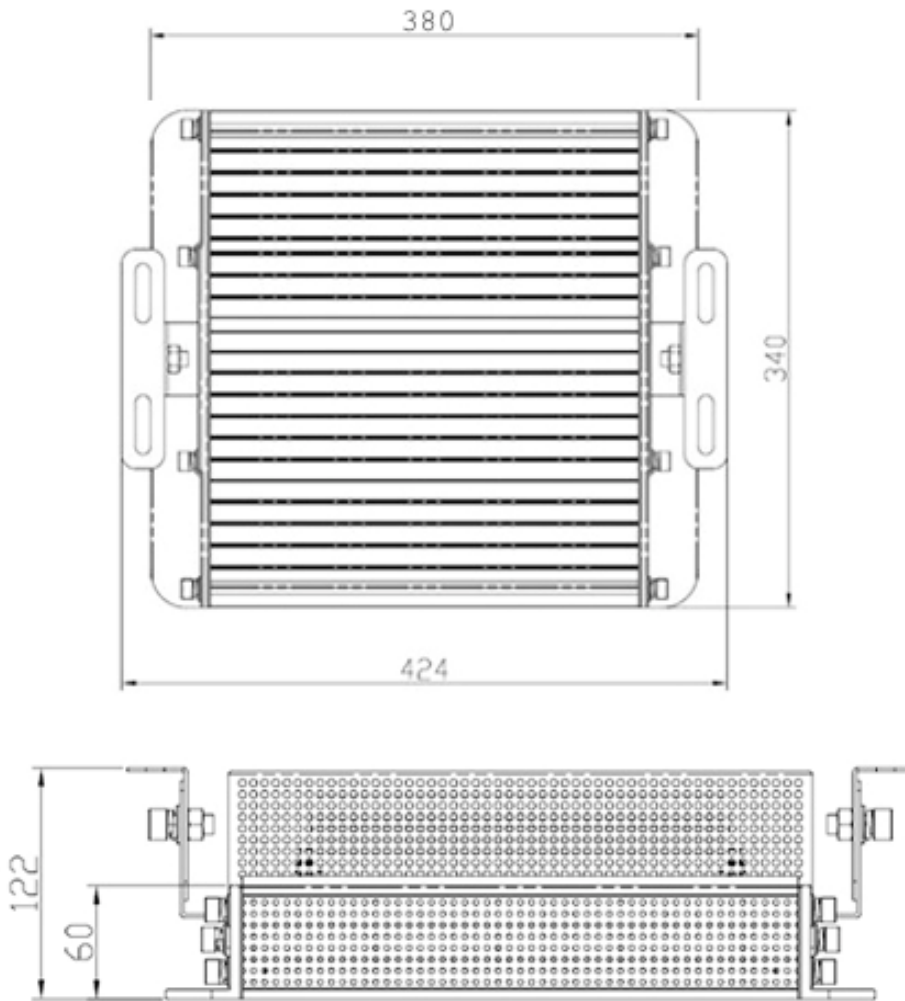
Technical specification

Model No.	GS80	GS100
Certificates	CE, RoHs, Ex, UL,	CE, RoHs, Ex, UL,
	EMC, LVD, FCC, TUV	EMC, LVD, FCC, TUV
Light Source	CREE LED 80W	CREE LED 100W
LED Quantity	56pcs	56pcs
Color Temperature	2700-6500K	2700-6500K
Color-rendering Index	>80	>80
Beam Angle	60°	60°
Input Voltage	AC 85-265V, 50/60Hz	AC 85-265V, 50/60Hz
Power Factor	>0.9	>0.9
LED Consumption	80W	100W
Initial Flux	>9, 000Lm	>11, 000Lm
Working Enviroment	-30℃~+50℃	-30℃~+50℃
Life Span	>50,000Hrs	>50,000Hrs
IP Rating	IP67	IP67
Fixture Dimension	380*340*122MM	380*340*122MM
Net Weight	9.0KGS	9.0KGS
Material	Aluminum Alloy & Tempered Glass	Aluminum Alloy & Tempered Glass

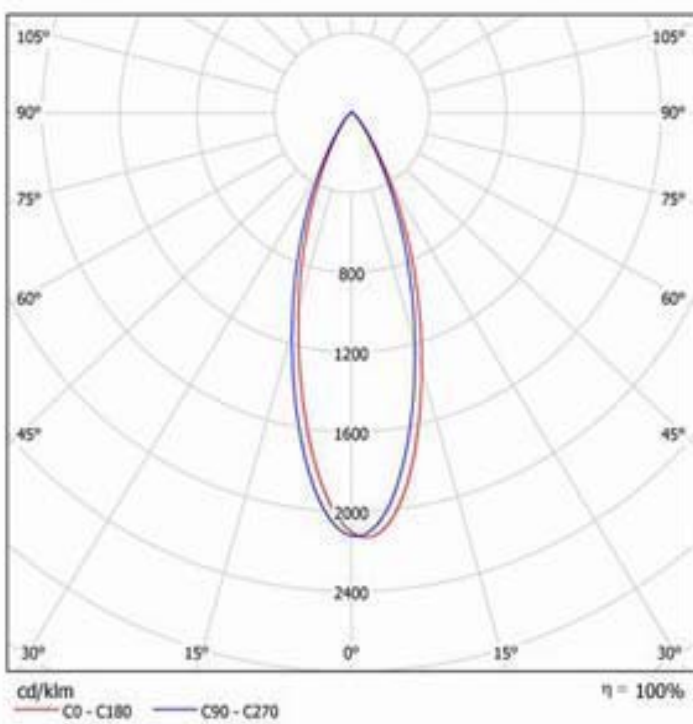
Product pictures



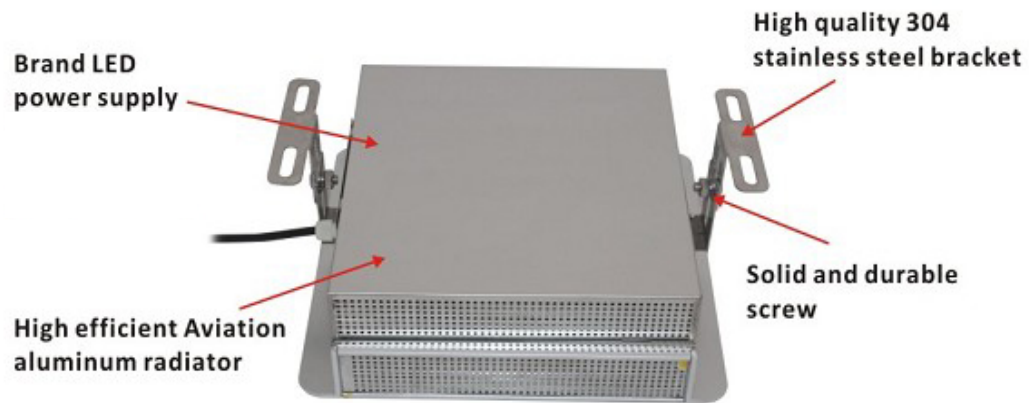
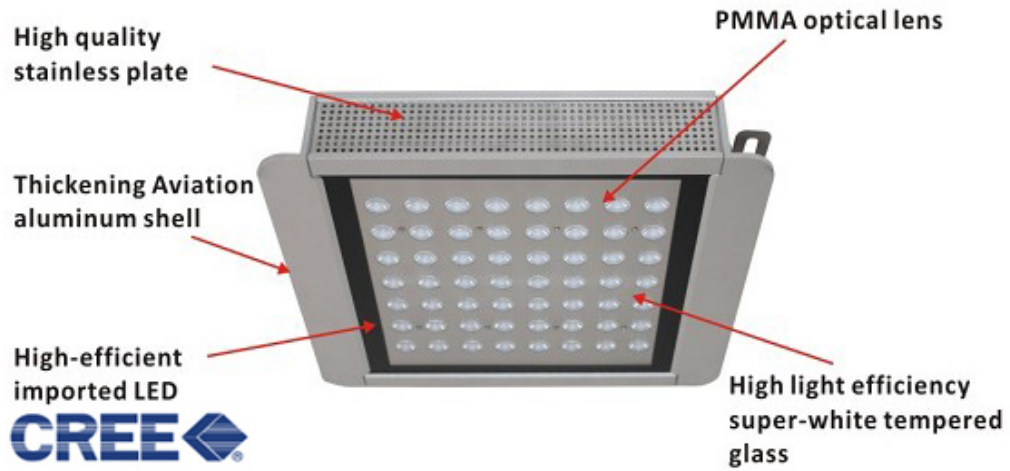
Fixture dimension



Light distribution chart



The material parts we use



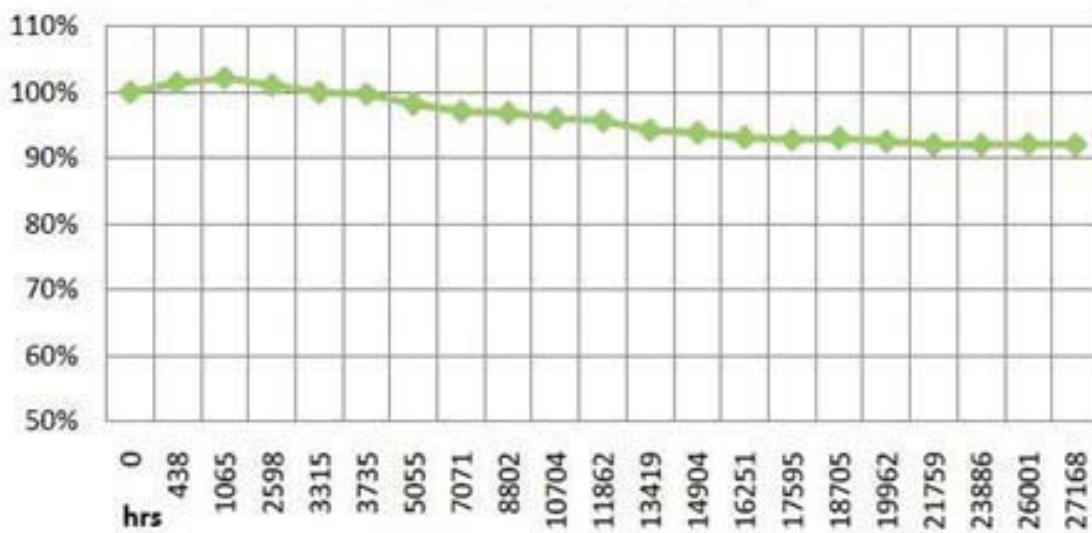
Aging test picture



Packing

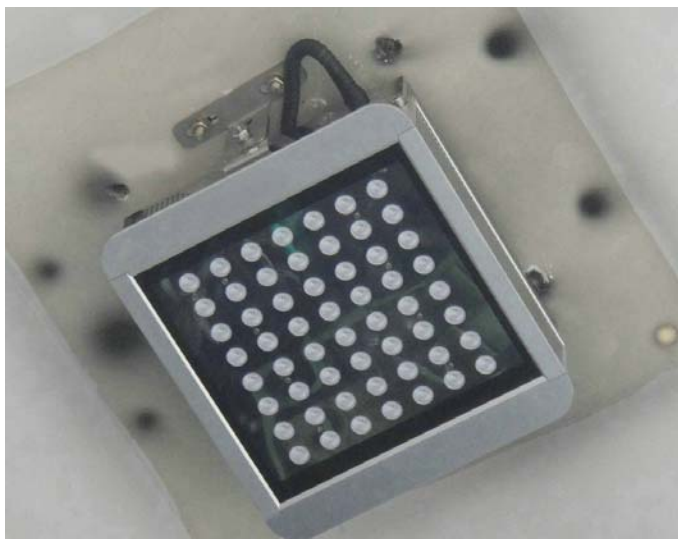


Light decay chart



Note: The chart shows the calculated results of pieces of samples, accurately shows the light decay situation of the usage of SEIPRO LED Gas Station light. Generally speaking, the lumen maintenance can be more than 95% without maintenance after working 10,000 hours.

LED & LED - LED Gas Station Light Projects



Our advantage

- ◆ LED chip--We use the TOP brand of CREE.
- ◆ Power driver--We use top quality power driver.
- ◆ Heat sink--We use excellent heat sink to ensure excellent heat dissipation.
- ◆ Engineers team--We have a professional engineers team to ensure excellent technology.
- ◆ All our products are strictly inspected before delivering.

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