

Product Features:

1. Patented heat dissipation design, expand the life time of the LEDs.
2. Energy saving: more than 90% energy saved.
3. Efficient high quality aluminum alloy heat sink.
4. Eco-friendly, no lead, no mercury, and no pollution to the environment.
5. Slow lumen depreciation over a long life cycle, does not flicker, or produce UV, IR.
6. Special bracket design for ease of installation.
7. Great performance in shock-proof, pressure-resistant and anti-corrosion.
8. All products are strictly inspected before delivery and all with CE, RoHS certifications.



SP-T70WH

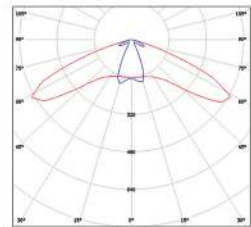
Specifications:

Model No.	SP-T70WH	SP-T196WH
Light Source	CREE LED 70W	CREE LED 196W
CREE LED Quantity	42pcs	126pcs
Power Driver Brand	Meanwell	Meanwell
Color Temperature	2700-6500K	2700-6500K
Color-rendering Index	>80	>80
Beam Angle	50°*150°	50°*150°
Input Voltage	AC 85-265V, 50/60Hz	AC 85-265V, 50/60Hz
Power Factor	>0.9	>0.9
Power	70W	196W
Initial Flux	>8,400LM	>23,520LM
Working Environment	-30°C~+50°C	-30°C~+50°C
Life Span	>50,000Hrs	>50,000Hrs
IP Rating	IP67	IP67
Fixture Dimension	323*340*168MM	683*340*168MM
Net Weight	7.0KGS	15.0KGS
Material	Aluminum Alloy + Tempered Glass	Aluminum Alloy + Tempered Glass



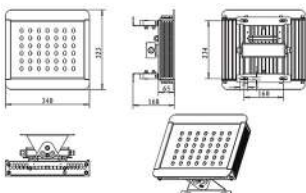
SP-T196WH

Photometrics:

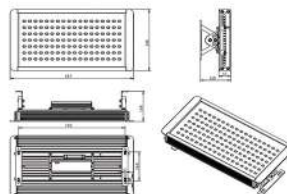


50°*150° beam angle

Dimensions:

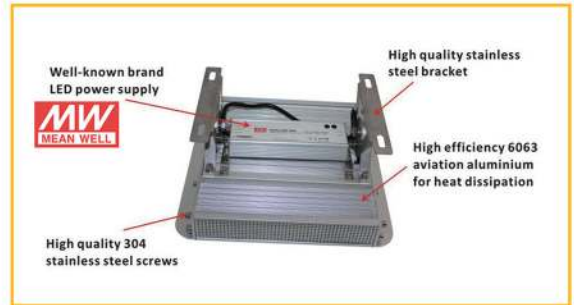


SP-T70WH



SP-T196WH

The material parts we use:



We can add bracket support as follow:



Applications:





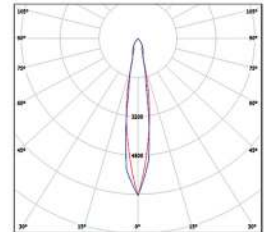
Product Features:

1. Patented design, excellent heat dissipation.
2. Eco-friendly, no lead, no mercury, and no pollution to the environment.
3. Slow lumen depreciation over a long life cycle, does not flicker, or produce UV, IR.
4. Great performance in shock-proof, pressure-resistant and anti-corrosion.
5. Very easy to install.
6. Great performance in shock-proof, pressure-resistant and anti-corrosion.
7. All products are strictly inspected before delivery and all with CE, RoHS certifications.

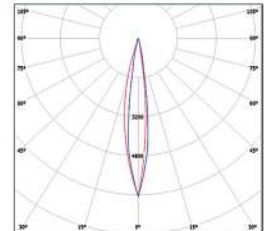
Specifications:

Model No.	SP-HP288WA
Light Source	CREE LED 288W
CREE LED Quantity	180pcs
Power Driver Brand	Meanwell
Color Temperature	2700-6500K
Color-rendering Index	>80
Beam Angle	10°-90° Optional
Input Voltage	AC 85-265V, 50/60Hz
Power Factor	>0.9
Power Consumption	288W
Initial Flux	>35, 000LM
Working Enviroment	-30°C~+50°C
Life Span	>50, 000Hrs
IP Rating	IP67
Fixture Dimension	632*509*40MM
Net Wegith	20.0KGS
Material	Aluminum Profile + Tempered Glass

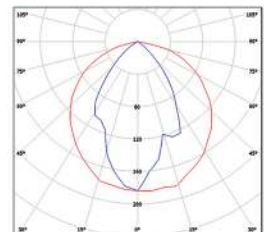
Photometrics:



15° beam angle

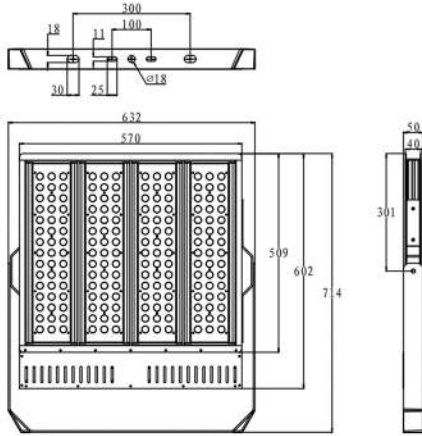


25° beam angle

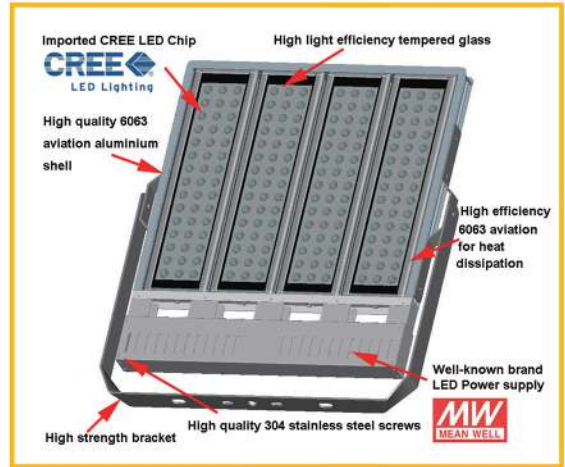


60° beam angle

Dimensions:



The material parts we use:



Applications:

