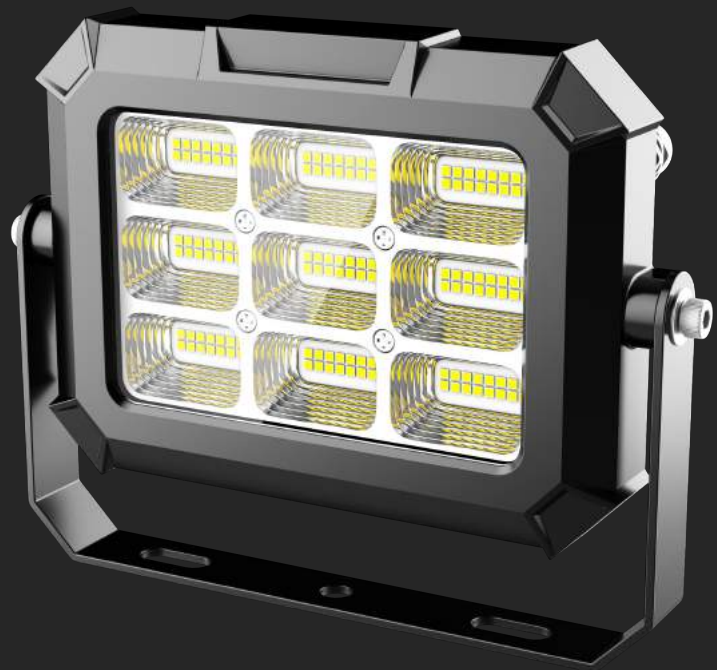
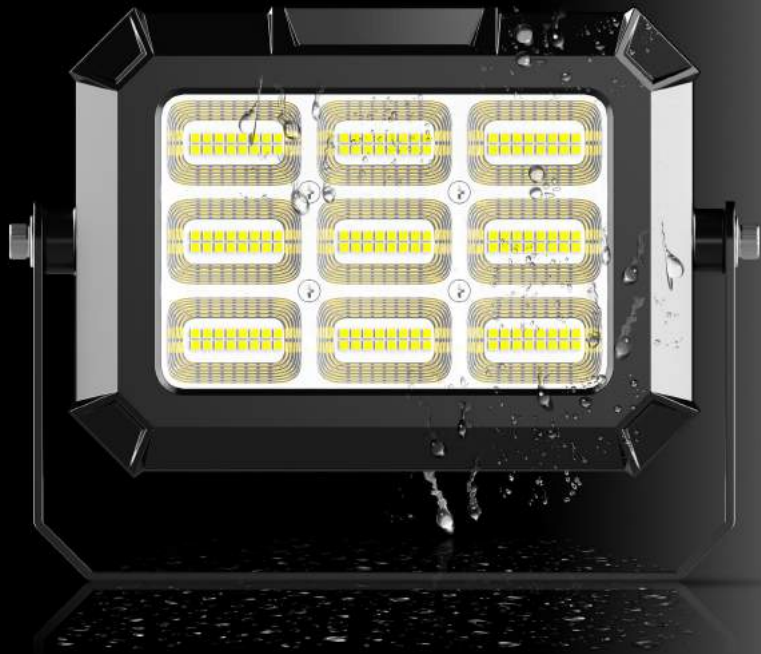




LED Flood Light





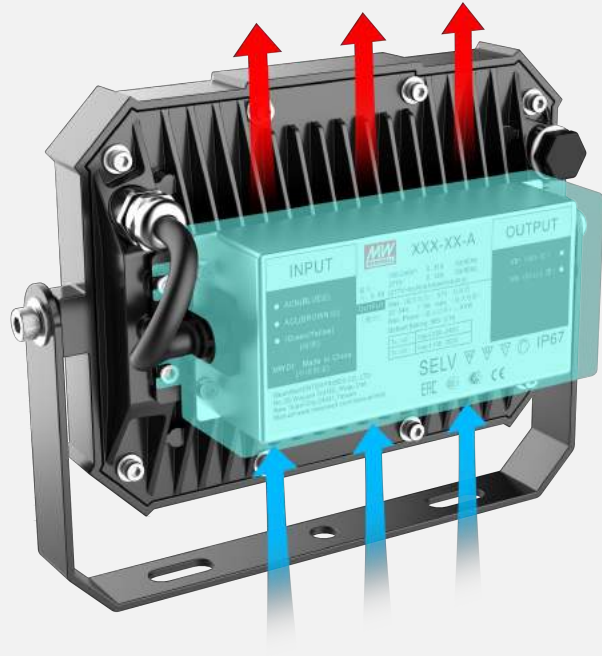
IP66

Adopts aluminium alloy die casting body, IP66 industrial grade waterproof design. Applicable to humid, dust and other harsh outdoor environment.

Superb optic design

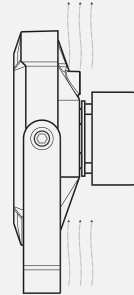
The reflecting efficiency of reflector is very high with high-quality vacuum plating reflectors. The output lumens is up to 155lm/w
Excellent anti-glare control, UGR<19, looks comfortable.

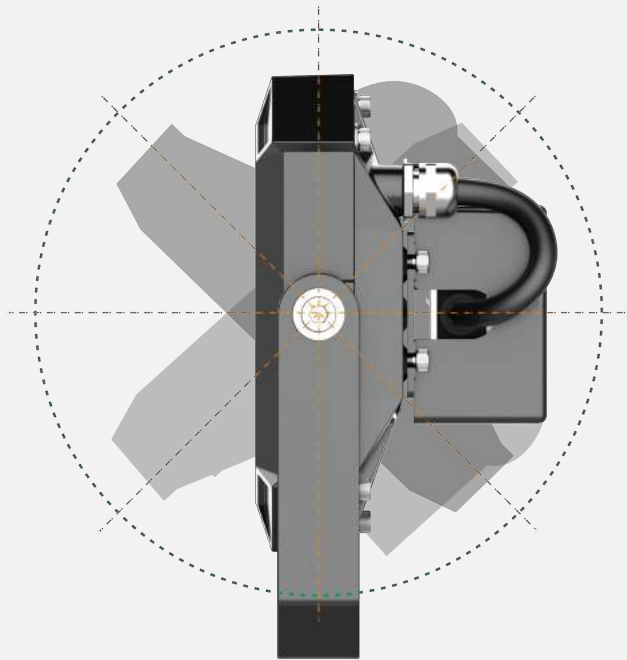




Thermal Management

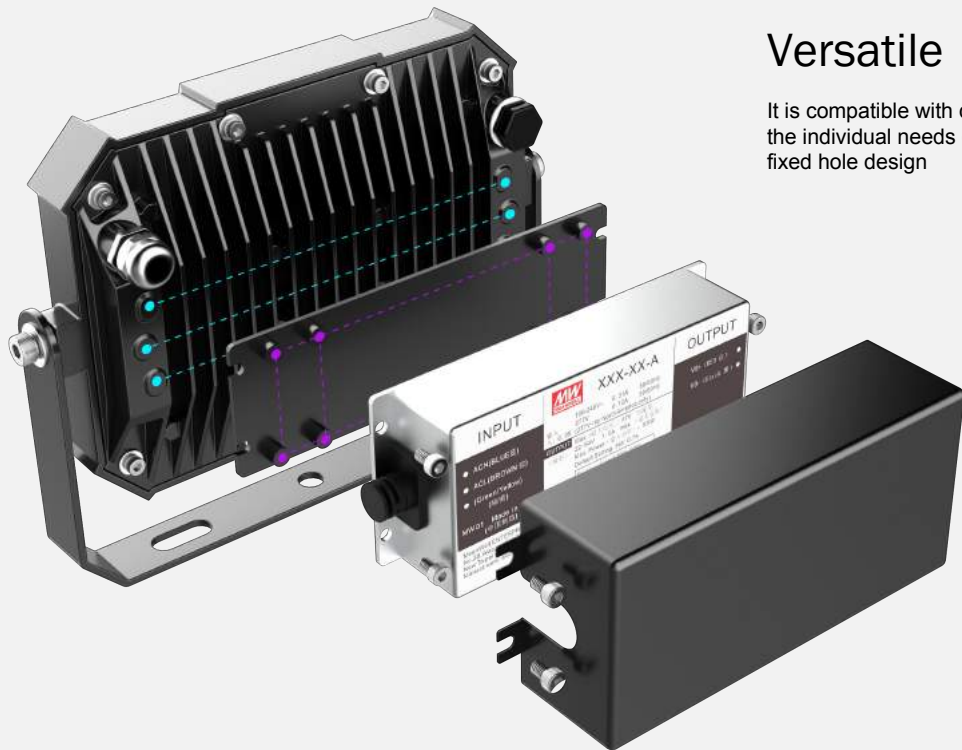
The die-casting lamp body has a vertical strip fin design, and the cold air can take away the heat without any hindrance between the fins. The thermal convection effect is excellent. The lifetime of power supply can be greatly prolonged by adopting external design of power supply and isolating power supply from lamp body.





Flexible

The lamp body can be rotated 360° , which is easy to install and adjust the angle, and has high applicability to the environment.



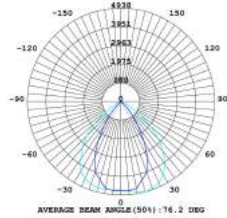
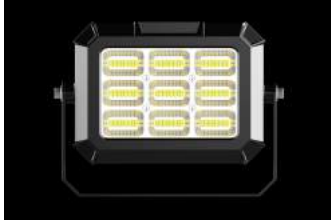
Versatile

It is compatible with different brands of power supply and can well meet the individual needs of customers by using a variety of power supply fixed hole design

Compact Design

The product is compact in size and design, which can greatly reduce customer transportation costs.





Order Information

Item No.	Total Power	Luminous Flux	Flux Efficiency	Warranty
FLB01-020	20W	2600LM/3100LM	130LPW / 155LPW	5 Years
FLB01-040	40W	4680LM/6200LM	130LPW / 155LPW	5 Years
FLB01-060	60W	7020LM/9300LM	130LPW / 155LPW	5 Years

Other Information

Input Voltage	AC100-240V	Power Frequency	50/60 HZ
CCT	3000K, 4000K, 5000K	Operating Temperature Range	-40°~+50°
Ra	>70, >80	Operating Humidity Range	15-90%RH
Protection Level	IP66	Net weight	20W: 2.1Kg; 40W: 2.2Kg; 60W: 2.3Kg
Finish	Black, White;	Rotatable angle	360°
Light Distribution	60° X 90° ; 110° ;		
Dimension(L*W*H)	230mm×178mm×88mm		

CAD Drawing

