

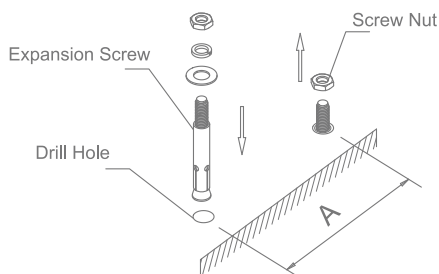
### Flare Series

#### Specifications

Voltage:	240V AC	Standard Beam Angle (°):	120°	Optional Beam Angles (°):	30°, 60°, 90° T2M, T3M, T4M & 110x45°
IP Rating:	IP65	CCT:	4000K - 5000K	CRI:	≥80
IK Rating:	IK08	Average Lifespan:	50,000hrs		

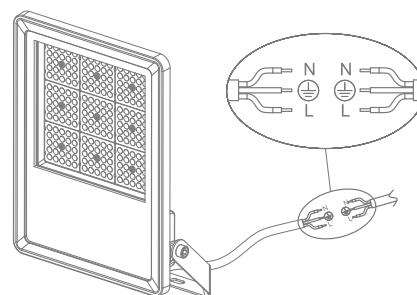
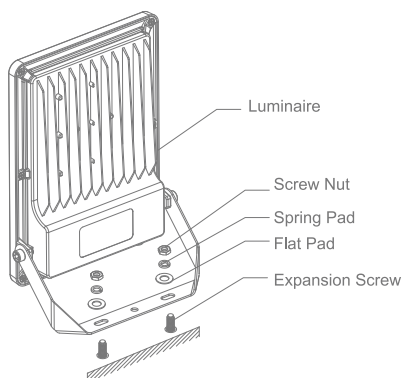
Model	CCT	Lumen (±5%)		
		120W	160W	200W
FLARE-200	4000K	17060lm	22417.4lm	27267lm
	5000K	17060lm	22417.4lm	27267lm
		180W	240W	300W
FLARE-300	4000K	27797.9lm	35445.4lm	42695.1lm
	5000K	27797.9lm	35445.4lm	42695.1lm
		240W	320W	400W
FLARE-400	4000K	36888.8lm	47794.7lm	57670.4lm
	5000K	36888.8lm	47794.7lm	57670.4lm

- Pre-drill holes at the location where the lamp needs to be installed. The hole spacing dimension is A as shown in the chart. Drive the expansion screws into the holes, insert and tighten the expansion screws with nuts, and unscrew the nuts.



	FLARE-200	FLARE-300	FLARE-400
Expansion screw specification	M10	M10	M10
A	150mm	170mm	220mm

- Use flat pad, spring pad and screw nuts to assemble them in sequence. Use tools to tighten the nuts to fix the luminaire.
- Rotate the luminaire to desired position, and firmly connect the mains live "L", neutral wire "N", and ground wire "E" to the luminaire's "L", "N" and "E" respectively. And take protective measures such as waterproofing and leakage prevention.



Note: The FLARE LED flood light series comes complete with a two metre Flex & Plug attached. If the plug is removed please follow the steps above.

**Note:** -The lamp must be installed by professional electrician  
-Ensure the power supply is switched off before fitting this product

-Do not touch the lamp when in use  
-Keep away from hot steam and corrosive gas