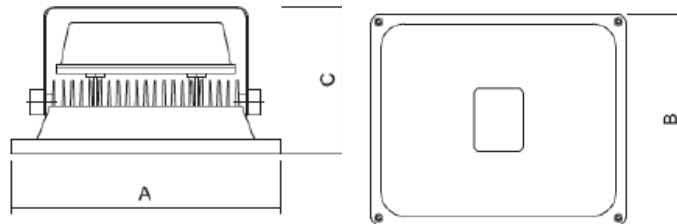


LED FLOOD LIGHT

High efficient LED Flood Light with pressure die cast aluminium housing, reflector and enclosed with toughened glass.

Environment friendly / Green Product



Features :-

1. Efficient housing design results in 90% light utilisation.
2. Heat resistant and toughened glass.
3. Excellent thermal management –Ideal heat dissipation with good quality heat sink.
4. Isolated high efficiency LED driver.
5. Wide operating voltage range of 230V AC.
6. Wide Beam angle with uniform light distribution.

Key Benefits :-

1. Low power consumption thus provides significant energy cost savings.
2. Durable & long lasting, up to 50,000 operating hours with low maintenance.
3. LED Efficacy > 100 Lm/W.
4. High Power factor with >0.9 and low THD.
5. IP65 Water & Dust Proof.
6. Optimized heat dissipation for ensuring high LED life span.

Technical Specifications

Cat Ref no.	Description	Input Voltage	System Wattage	CRI	CCT	Dimensions (AXBXC) (mm)
HLFL-01-030-CW	LED LIGHT FITTING FLOOD LIGHT 30 W CW	140 V - 280 V AC	30W	>70	5700K-6500K	223X183X110
HLFL-01-050-CW	LED LIGHT FITTING FLOOD LIGHT 50 W CW	140 V - 280 V AC	50W	>70	5700K-6500K	285X232X125
HLFL-01-080-CW	LED LIGHT FITTING FLOOD LIGHT 80 W CW	140 V - 280 V AC	80W	>70	5700K-6500K	380X280X180
HLFL-01-120-CW	LED LIGHT FITTING FLOOD LIGHT 120 W CW	140 V - 280 V AC	120W	>70	5700K-6500K	425X320X170

Recommended Usage : Parking, Facade lighting, Sports, Townships.