

TECHNICAL DATA SHEET



NAME: 10W Premium Range Luxumfloods led flood Light

P/N:CCPL-LF10W

This 10W Flood Light is a high grade highly efficient Led lamp using the latest technology Chip, making it the perfect choice for varied commercial and domestic applications. The lamp is fully waterproof and constructed of high quality materials allowing for indoor or outdoor installation, also the use of a PC(Polycarbonate) lens is ideal for installations where a glass lens is not permitted or desirable.

Advantage:

- CE RoHS SAA certificate
- Seoul Chip, High CRI
- ➤ Input voltage 100-240Vac
- No UV or IR in the beam
- > Easy to install and operate
- Energy saving, long lifespan
- Instant start, NO flickering, NO humming
- Green and eco-friendly without mercury

Application: (typical)

- Warehouse, factory and workshops;
- Agricultural buildings;
- Parks, tennis court and playgrounds;
- Exhibition hall and advertising;
- Gymnasium, supermarkets and retail units.

LUXUM LED LTDTel: 02071182182www.luxum.co.ukE-mail: contact@luxum.co.uk



TECHNICAL DATA SHEET

Product Specifications

Product name	10W Premium Range Luxumfloods led flood Light	
Product No.	CCPL-LF10W	
Dimension	□ 119 x 121 x 38 mm	

Technical Characteristic

Color temperature	5000K
CRI	>80
Lumen	1200LM +/-5%
Input Power	10W
Viewing Angle	130º 7H7V
Input Voltage	100-240Vac 50/60Hz
Driver model	Sosen
PFC	>0.9
Waterproof Rating	IP65

Materials

LED Brand	SEOUL
LED Type	SMD 3030
LED QTY	24 PCS
Housing	Aluminum + PC + Steel
Housing color	Black
Cover (lens)	Polycarbonate

Others

Operating Temperature	-20deg <>40deg
Operating Humidity	10%-90% RH
Storage Temperature	-30deg ><80deg
Storage Humidity	10%-95%
Application	Indoor / Outdoor
Safety Certification	CE RoHS
Warranty	5 Years

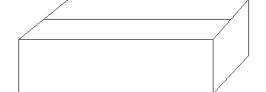
LUXUM LED LTD

www. luxum. co. uk

E-mail: contact@luxum. co. uk



TECHNICAL DATA SHEET



Package

Lamps Net Weight: .48 kg / pc

	Size	Qty/Carton	Weight/Carton
Вох	185*155*62 mm	1	.61kg

LUXUM LED LTD
www.luxum.co.uk

Tel: 02071182182 E-mail: contact@luxum.co.uk