

# Guangzhou Jiguang Lighting Co.,Ltd

## UV LED Flood Light



### Features

- ★ International plug with ground wire is optional.
- ★ IP65 waterproof , idea for both outdoor and indoor use.
- ★ Aluminum heatsink, perfect heat dissipating, long lifespan.
- ★ UV light makes some invisible thing visible, ideal for artwork, party, also ok for curing , glue consolidation.

### Application

- ★ Widely used in art store, exhibition center, painting, industrial application, etc.

### Specification

Model No.	Power	Wave Length	Color	Input Voltage	LED Chip	Beam Angle	IP Grade	Lamp Color	Life Time
CP-FL01-10WUV	10W	385-400nm (OEM available)	UV	AC 85-265V	Epistar	120°	IP65	Black / Grey	50,000 Hrs
CP-FL01-20WUV	20W	385-400nm (OEM available)	UV	AC 85-265V	Epistar	120°	IP65	Black / Grey	50,000 Hrs
CP-FL01-30WUV	30W	385-400nm (OEM available)	UV	AC 85-265V	Epistar	120°	IP65	Black / Grey	50,000 Hrs
CP-FL01-50WUV	50W	385-400nm (OEM available)	UV	AC 85-265V	Epistar	120°	IP65	Black / Grey	50,000 Hrs
CP-FL01-100WUV	100W	385-400nm (OEM available)	UV	AC 85-265V	Epistar	120°	IP65	Black / Grey	50,000 Hrs
CP-FL01-150WUV	150W	385-400nm (OEM available)	UV	AC 85-265V	Epistar	120°	IP65	Black / Grey	50,000 Hrs
CP-FL01-200WUV	200W	385-400nm (OEM available)	UV	AC 85-265V	Epistar	120°	IP65	Black / Grey	50,000 Hrs

## Rechargeable LED Work Light



### Features

- ★ Brightness can be dimmable from 100% to 50%.
- ★ SOS function: Red & Blue light flash.
- ★ Power Bank: charge mobile or other digital devices as power bank.
- ★ Emergency Light: when power outage, it still work.
- ★ Stable Stand: Anti-slip design for stable stand, bracket adjustable to 180°
- ★ Waterproof: IP55 waterproof design, ok for outdoor use.
- ★ Rechargeable LED Light: build-in battery technology allow quick and convenient USB charging.
- ★ Durable Materials: impact-resistant design with TPR and ABS material, ok for 1.5m high drop.

### Application

- ★ Outdoor: Camping,Hiking,Fishing,Barbecue,Car Repairing, Exploring, etc.
- ★ Indoor: use as Portable Flood lights in Basement,Garage or Garden.

### Specification

Model No.	Power	Charging Time	Working Hours	High Lumen	Low Lumen	Color Temperature	Input Voltage	Frequency	Beam Angle	Life Time
CP-WL01-10W	10W	3-4 hours	3-4 hours	1000lm	500lm	2700K-7000K	AC 200-240V	50Hz/60Hz	120°	50,000 Hrs