

Aluminum Outdoor Window Light

WIN801



COLOUR: BLACK/GRAY

















Quality Certification

Quality Assurance

Three-year Pure polyester Anti-aging No paint drop warranty

Durable

Energy saving



Features

- 1. High power, high brightness 10 LED, Optical lens, efficiency ≥85%
- 2. Light body lampshade materials: anodized aluminium
- 3. Easy to install and operate, with spike or base for choosing
- 4. Energy-saving, low power consumption
- 5. IP Class:IP65, Warranty: 3 years

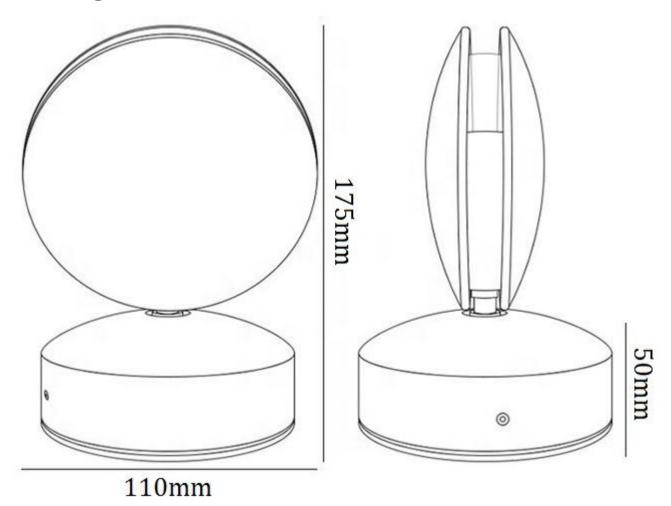
Application

Stage lighting, Disco hall, Large literature performance, Gymnasium lighting, Temporary stage performance, City lighting system, TV station, Conference center, Professional showplace, Topic park, Bar lighting and so on.





Size Diagram



Product Parameter

Item No	Colour	Size(mm)	Power	IP	ССТ
WIN801-WW-BK	Black	110*175	8W	65	3000K
WIN801-WW-GY	Gray	110*175	8W	65	3000K
WIN801-NW-BK	Black	110*175	8W	65	4000K
WIN801-NW-GY	Gray	110*175	8W	65	4000K

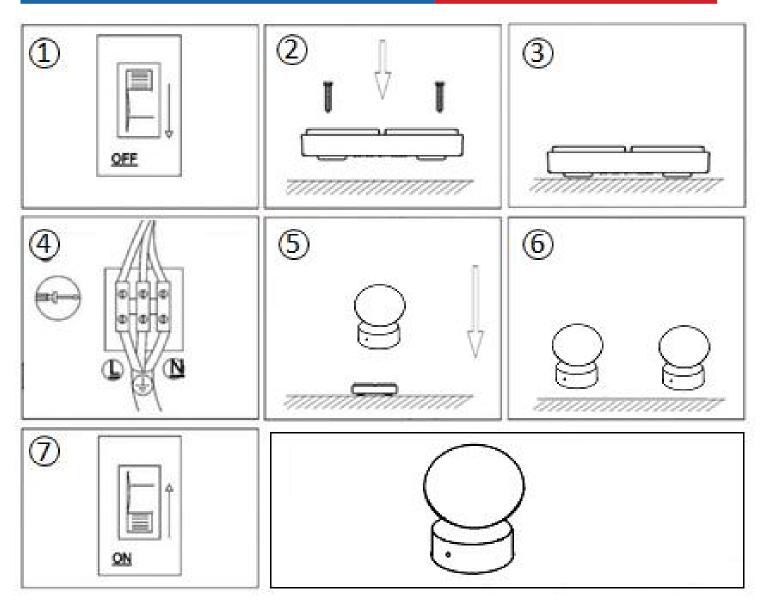
Installation

NOTES: Don't switch on the power before installation!Please install as the drawing!

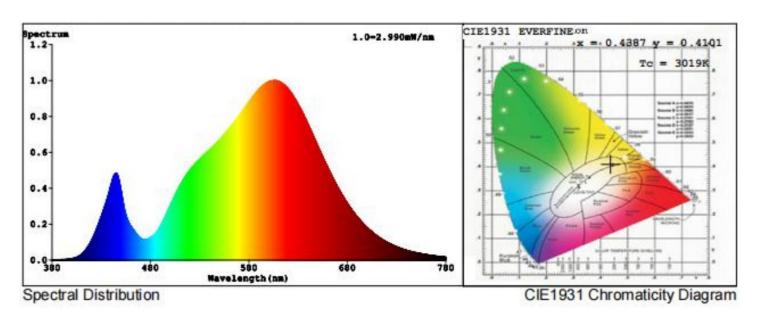
- 1. Rated Voltage:220-240V 50/60Hz.
- 2. When lamp is on,don't touch the bulb to avoid burn finger.
- 3. Don't use the wet duster cloth to clean metal surface in order to avoid stain on it.
- 4.Don't litter the Wrapper to protect the Environment.



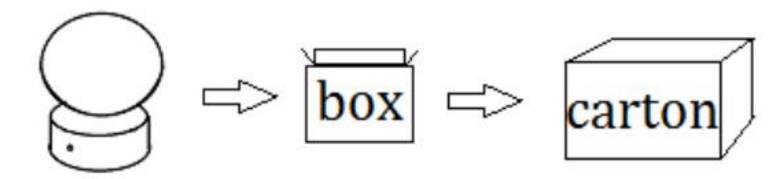




Light Distribution



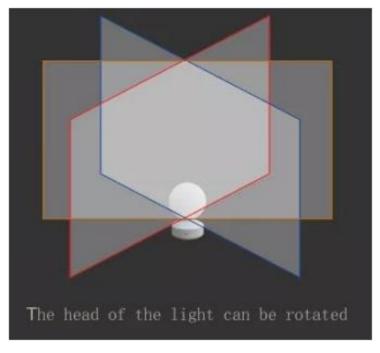




Package Information

Item No	Colour	Size(mm)	QTY/CTN	Carton
WIN801-WW-BK	Black	110*175	20	70.5*40.5*29
WIN801-WW-GY	Gray	110*175	20	70.5*40.5*29
WIN801-NW-BK	Black	110*175	20	70.5*40.5*29
WIN801-NW-GY	Gray	110*175	20	70.5*40.5*29





SAFETY:

- Please isolate mains prior to installation or maintenance
- Check the total load on the circuit (including when this luminaire is fitted) does not exceed the rating of the circuit cable, fuse, or circuit breaker
- Please note the IP (Ingress Protection) rating of this luminaire when deciding the location for installation
- This product series is IP65 rated

WARNING

This product is not suitable for installation in or near a coastal or marine environment.