

Fisa de instructiuni Lampa LED SilverCloud D-Light W32

Alimentare	220V
Consum	5W/200mA
Durata de viata	pana la 30000 ore
Eficienta energetica	85%
Tip LED	Ø5 LED
Numar LED-uri	2 x 16
Temperatura de culoare	6000K
Intensitate luminoasa	224 lm
Clasa de protectie	IP44
Umiditate de depozitare	RH<85%
Temperatura de depozitare	-20~65°C
Temperatura de lucru	-20~60°C
Material	Otel inoxidabil
Dimensiuni	Corp iluminat: 150 x 84 x 100 mm Baza montaj: 84 x 84 x 22 mm

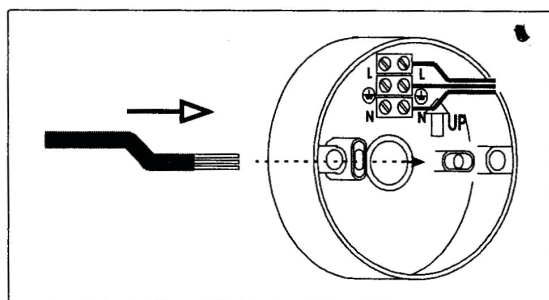
Cititi cu atentie acest manual, inainte de instalarea lampii LED SilverCloud D-Light W32. Instalarea trebuie facuta doar de electricieni calificati care sunt informati cu standardele si normele de utilizare si instalare.

Instructiuni de instalare:

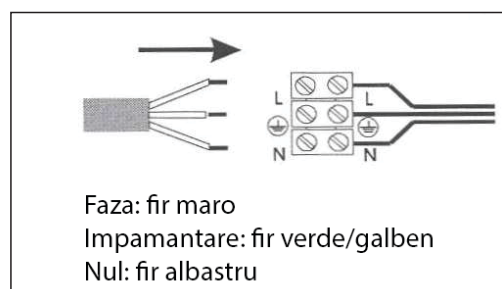
NOTE:

- Inainte de instalarea lampii LED, intrerupeti alimentarea cu curent.
- Nu atingeti cu mainile goale becul LED in timp ce lampa este aprinsa sau imediat dupa stingerea acesteia, intrucat becul poate fi foarte fierbinte.
- Nu priviti direct in lampa cand aceasta este aprinsa, intrucat lumina intensa poate cauza afectiuni grave ochilor.
- Cablu de alimentare recomandat: 3 x 1.0mm²

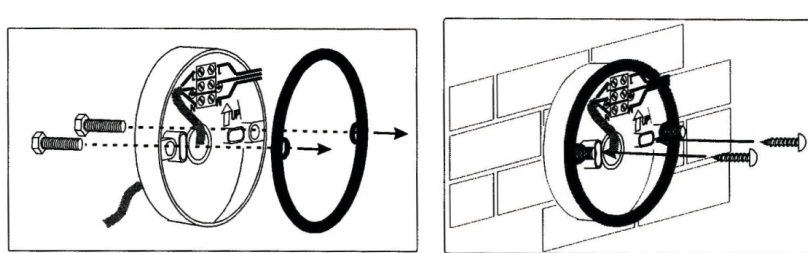
1. Treceti firele de alimentare prin gaura de pe capacul ce acopera cutia de conexiuni a lampii.



2. Conectati firele la terminal conform schemei de mai jos:



3. Inchideti si fixati cu suruburi capacul cutiei de conexiuni a lampii. Fixati lampa in perete. Lungime recomandata a suruburilor: 30mm.



Technical sheet LED Outdoor Lighting SilverCloud D-Light W32

Power supply	220V
Power consumption	5W/200mA
Life span	up to 30000 hours
Power supply efficiency	85%
LED	Ø5 LED chip
LED number	2 x 16
Color temperature	6000K
Luminous flux	224 lm
Waterproof	IP44
Storage humidity	RH<85%
Storage temperature	-20~65°C
Working temperature	-20~60°C
Material	Stainless steel
Dimensions	Body: 150 x 84 x 100 mm Connections box: 84 x 84 x 22 mm

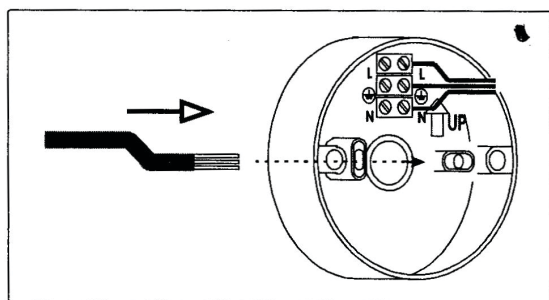
Please read these instructions carefully prior to installation and retain them for future reference. Installation must be performed by qualified electricians who are informed about the standards and technical requirements of the appliance and its proper installation.

Installation:

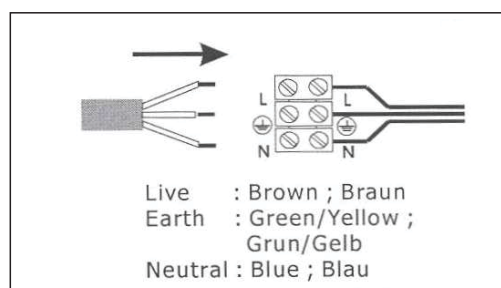
NOTES:

- Before commencing installation or maintenance, the electricity supply must be isolated.
- The bulb will become very hot once the lamp is on, never touch the bulb with bare hands when the light is on or if it has not cooled down sufficiently.
- Please do not look directly into the light when it is switched on.
- Please use 3 x 1.0mm² wires
- Be sure to connect ground lead.

1. Run the wires from the wall through the hole of the connection box.



2. Connect the leads to the terminal according to following diagram



3. Put the screw through the hole of connection box and rubber ring. Then fix the connection box onto the wall. Please fix the box in the right way of up and down. The recommended size of screw M4X30mm.

