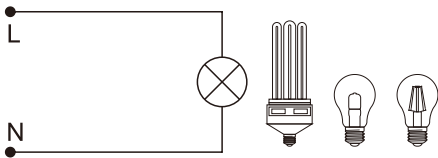


LED Olive Bulb

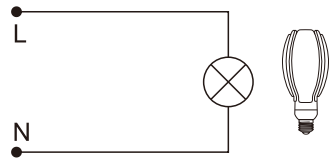
Installation Instructions

- LED Olive Bulb require AC220-240V input voltage. The installer is responsible to determine whether the proper voltage is run to the luminaire being serviced. Suitable for use in dry or damp locations only. Do not use where directly exposed to liquid, vapor, rain or weather.
- LED Olive Bulb is not intended for use with emergency exits and not for use with dimmers.
- LED Olive Bulb is suitable for enclosed fixtures, however ensure that there is adequate space around the lamp for heat dissipation (suggested diameter > 200mm).
- Disconnect power from the luminaire and follow proper lockout/tagout procedures before installation or maintenance.
- Remove the existing lamp and dispose of the lamps per local requirements.
- It can replace High Pressure Mercury Lamp directly without removing High Pressure Mercury Lamp rectifier.
- Screw in the LED Olive Bulb into the lamp holder.
- Close the wiring compartment, watch to be safety, switch on the power.



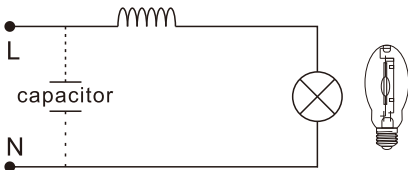
Self Ballasted CFL/Halogen Bulb/
Incandescent Bulb Wiring Diagram

Replacing with



LED Olive Bulb Wiring Diagram

High Pressure Mercury Lamp 50W/80W/125W Ballast



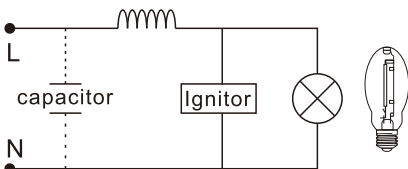
High Pressure Mercury Lamp
Wiring Diagram

Replacing with



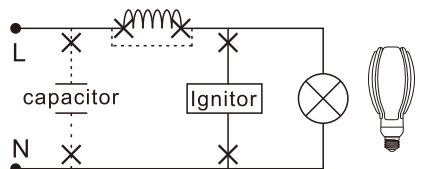
LED Olive Bulb Wiring Diagram

Metal Halide Lamp / High Pressure Sodium Lamp Ballast



Metal Halide Lamp / High Pressure
Sodium Lamp Wiring Diagram

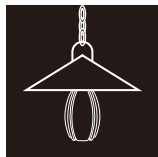
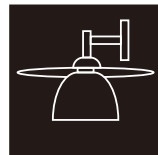
Replacing with



LED Olive Bulb Wiring Diagram

Application

- Indoor or Outdoor, but must use in the waterproof lanterns (waterproof lamp holder), such as the following.



Specification

Power:	24W/30W	Dimmable:	No Dimming
Voltage:	AC 220-240V 50Hz	Socket:	E27
Lamp power factory:	>0.9	Beam angle:	300°
Light output:	24W 2500lm (2800lm) / 30W 3500lm	Life time:	20000 Hours
kWh/1000h:	24kWh/1000h / 30kWh/1000h	On/Off cycles:	20000
Color temperature :	3000K/4000K/6500K	Hg:	0.0 mg
Start-up time:	<0.5s	Diameter:	78 mm
		Height:	178 mm

Right of Complaint

By law the product must be returned to the place of purchase along with the original receipt in the event of a complaint.

The user is liable for any damage to the product that is caused by not using the product for its intended purpose or by not following this user manual correctly.

The right of complaint will not apply in these instances.

Information About Hazardous Waste

Used products should be handled separately from household waste.

They should be taken for recycling in accordance with local rules for waste management.



Warning



In enclosed fixtures, the work time should not exceed 10 hours a day, otherwise it will affect product quality or shorten life.

Contact

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