

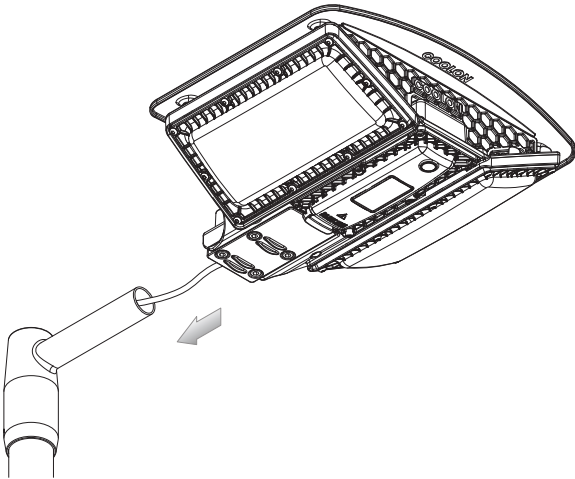
Electrical Characteristics

| | | | | |
|---|---|------------------------------|------------------------------------|--|
| MP Mains Powered | Voltage In 100 – 240VAC 50/60Hz | Power 69W @ 230VAC | IP/IK Rating IP66 / IK09 | Operating Temp.° -20°C ≤ T _{amb} ≤ 50°C |
| ELV Extra Low Voltage Luminaire | Voltage In 22.5 – 26VDC | Power 62W @ 24VDC | IP/IK Rating IP66 / IK09 | Operating Temp.° -20°C ≤ T _{amb} ≤ 50°C |

INSTALLATION INSTRUCTIONS

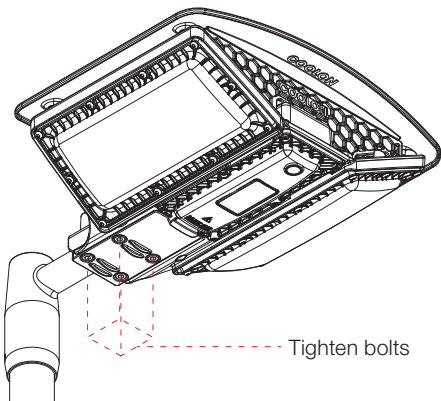
Step 1

Feed the cable through and slide the DLK onto the spigot.



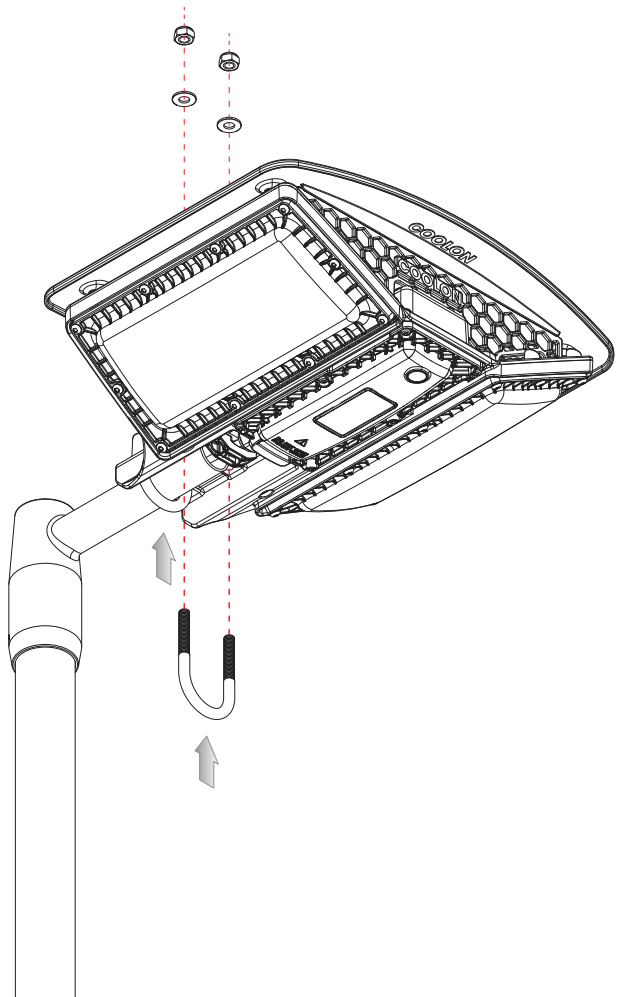
Step 2

Tighten bolts to secure luminaire to the spigot.



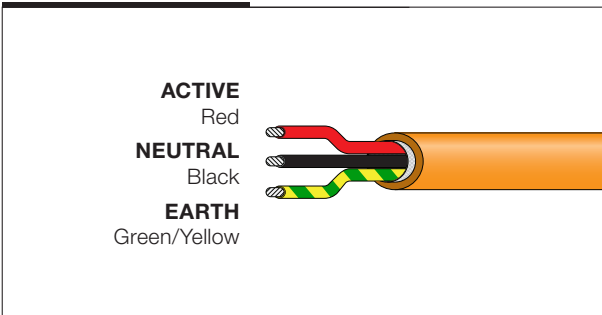
Step 3 *Optional U-Bolts

Mount the DLK to spigot by securing U-Bolts with washers and Nylock nuts.

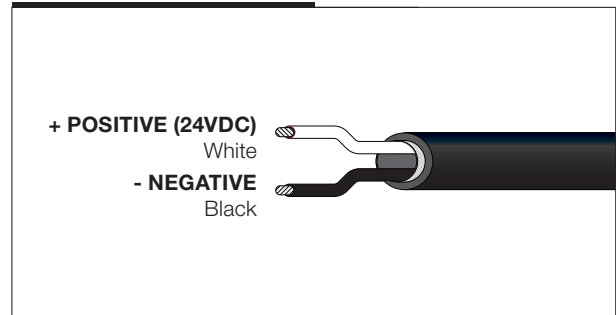


WIRING

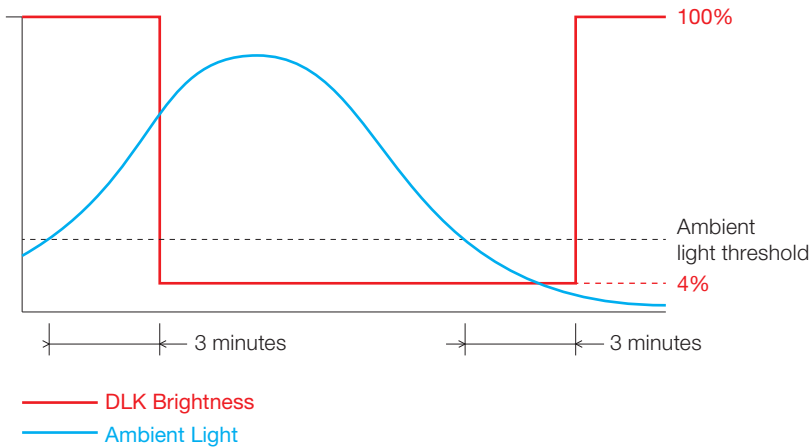
Mains (230VAC) Version



Low Voltage (24VDC) Version



LIGHT SENSOR DIMMING



The DLK LED will be at 100% brightness when it is turned on and then will dim to 4% brightness when daylight is detected. 3 minutes after the daylight has dropped below the minimum ambient light threshold, the DLK LED will ramp up to 100% brightness. (Only applies to DLK equipped with light sensor)

IMPORTANT

Primary use: conveyor light for commercial and industrial applications.

- Read through this manual before installation
- Handle the product with care
- The product must be grounded
- The product must be installed by a suitably qualified person
- Turn OFF the power before installation and maintenance
- Make sure the product is securely installed
- The housing might become hot after operation
- Keep optical face clean

