



**LED LUMINAIRES
SUITABLE FOR WET LOCATIONS
LEDs ARE NOT REPLACEABLE
WALL MOUNT ONLY**



WARNING:

ENG

ANY MODIFICATION TO THIS FITTING IS FORBIDDEN WITHOUT OUR AUTHORIZATION

- Risk of fire/electric shock: turn off power before installation or maintenance.
- Risk of fire/electric shock: fixtures should always be installed, inspected and maintained in accordance with local and national electric codes by qualified electricians only.
- Risk of burning: make sure fixture is cool when performing maintenance.
- Risk of burning: keep fixtures away from materials that may burn.
- Perform electrical and mechanical maintenance on a regular basis at least once per year. Harsh environments might require more frequent controls.
- Do not operate the fixtures with a missing or damaged shield.
- Do not place the fixture in contact with corrosive substances such as fertilizers, weed killers or detergents.
- Fixture screens should be cleaned on regular basis to ensure lighting performance are maintained.
- All gaskets, O-rings and sealing surfaces must be kept clean during installation and service; failure to do this may cause an unsafe condition.
- Read carefully these instruction before installing the fixture and retain for future reference.

Note: specifications and dimensions subject to change without notice.

This data sheet and other technical documents continually updated can be accessed at www.arcluce-us.com



TOOLS

- Allen wrench
- Small slotted screwdriver

SPECIFICATION

| | WEIGHT 14.33 lb | <table border="1"> <tr> <th colspan="2">1-WAY</th> </tr> <tr> <td>WIRING</td> <td>S</td> </tr> <tr> <td>Mains Voltage</td> <td>120 - 277V</td> </tr> <tr> <td>Typical power consumption</td> <td>41W</td> </tr> <tr> <td>Dimming</td> <td>0-10V</td> </tr> <tr> <th colspan="2">2-WAY</th> </tr> <tr> <td>WIRING</td> <td>S</td> </tr> <tr> <td>Mains Voltage</td> <td>120 - 277V</td> </tr> <tr> <td>Typical power consumption</td> <td>68W</td> </tr> <tr> <td>Dimming</td> <td>0-10V</td> </tr> </table> | 1-WAY | | WIRING | S | Mains Voltage | 120 - 277V | Typical power consumption | 41W | Dimming | 0-10V | 2-WAY | | WIRING | S | Mains Voltage | 120 - 277V | Typical power consumption | 68W | Dimming | 0-10V |
|--|-------------------------------|---|-------|--|---------------|----------|---------------|------------|----------------------------------|------------|---------|-------|-------|--|---------------|----------|---------------|------------|----------------------------------|------------|---------|-------|
| | 1-WAY | | | | | | | | | | | | | | | | | | | | | |
| WIRING | S | | | | | | | | | | | | | | | | | | | | | |
| Mains Voltage | 120 - 277V | | | | | | | | | | | | | | | | | | | | | |
| Typical power consumption | 41W | | | | | | | | | | | | | | | | | | | | | |
| Dimming | 0-10V | | | | | | | | | | | | | | | | | | | | | |
| 2-WAY | | | | | | | | | | | | | | | | | | | | | | |
| WIRING | S | | | | | | | | | | | | | | | | | | | | | |
| Mains Voltage | 120 - 277V | | | | | | | | | | | | | | | | | | | | | |
| Typical power consumption | 68W | | | | | | | | | | | | | | | | | | | | | |
| Dimming | 0-10V | | | | | | | | | | | | | | | | | | | | | |
| RATED T_A 25°C | | | | | | | | | | | | | | | | | | | | | | |

INSTALLATION

- 1 Remove the four side screws and separate top cover from the body, see figure 1.
- 2 Using body as a template, mark and drill desired location on mounting surface, see figure 2.
- 3 Fixture is equipped with 1' supply cord OD= 3/8". A suitable junction box must be provided (by others).
Wire the fixture according to diagram using the supplied cord, see figure 3.
- 4 Alternatively, it is possible to through-wire using the second cable-gland, see figure 4.
- 5 Apply silicon caulking (not included) around the perimeter of the back of the cover plate where it contacts the mounting surface and any open holes for moisture seal. see Fig.5
- 6 Secure fixture to surface using bolts and anchors or lag screws suitable for the specific mounting surface (by others), see figure 6.
- 7 Reassemble body and housing with the four side screws, see figure 7.

