



**SUITABLE FOR WET LOCATIONS
LEDS ARE NOT REPLACEABLE**

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
- Read carefully these instruction before installing the fixture and retain for future reference
- All gaskets, O-rings and sealing surfaces must be kept clean during installation and service; failure to do this may cause an unsafe condition

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



- Adjustable wrench
- Allen wrench
- Slotted screwdriver

SPECIFICATION

	<p>WEIGHT </p> <p> 20.95 lb 22 lb 23.14 lb</p>	<p>WIRING</p>	
	<p>EPA 1.16 ft²</p>	A	S
	<p>RATED T_A 25°C</p>	Mains Voltage	120V 120-277V
		Typical power consumption	15W 15W

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INSTALLATION

⚠ Do not place the light fitting into contact with substances causing corrosion such as fertilizers, weed killers and detergents.

⚠ Avoid installing the light fitting in sunk areas.

- 1 Dig hole and position conduit (by others) as required by national electrical code or any applicable regulation, see figure 1.
- 2 Assemble anchor bolts and base plate assuring that it will be flush with finished grade and secure it so that it will not be dislodged during concrete pouring, see figure 2.
- 3 Remove the top four nuts from the anchor bolts. Place die-cast base onto the bolts and replace the four nuts as required, see figure 3.
- 4 To prevent moisture or water from backing up into the fixture, seal the conduit entry using a silicone or potting material
- 5 Wire the socket respecting the polarities connect it to the plug by twist-and-lock, see figure 4. Alternatively, see figure 5.
- 6 Secure the bollard to die-cast base tightening the four mounting hex screws, see figure 6.

1 2 ft x 2 ft x 2 ft

2

3

4 Wires must be AWG14 to AWG18

Wiring A: OD= Ø 5/16". DIM+ and DIM- wires not present.

Wiring S: OD= Ø 3/8".

Wiring S

Wiring A

⚠ Risk of fire/electric shock: Make sure the supply voltage or current matches the specified one.

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A **⚠** Use only UL listed waterproof wire nuts to make electrical connections (by others)

B **⚠** To prevent moisture penetration from conduit system or cable sleeve use potting compound in the junction box (by others)

6 **⚠** Do not use power tools to tighten the screws

ACCESSORIES

S6996
Zinc-plated anchorage.