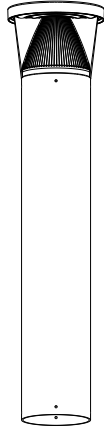


Installation Instructions



! WARNING

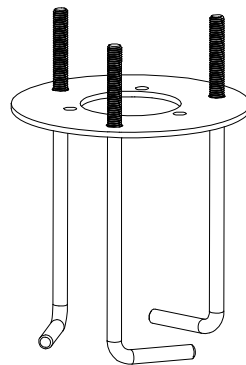
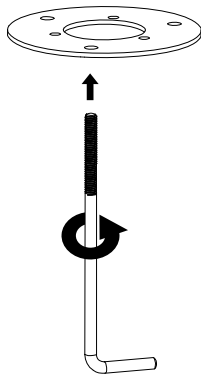
- Turn off power supply before installation or before doing any maintenance work.
- If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard. It is necessary to install a surge protection device in distribution box to extend luminaire lifespan.
- Turn on the luminaire after it is well grounded.
- Clean the luminaire regularly if using it in heavy dust or oil gas area.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- Turn off the power supply before adjusting the DIP switch.
- Do not use metal tool to adjust DIP switch, and adjust the switch gently.
- Terminal block not included. Installation must be performed by a qualified person.



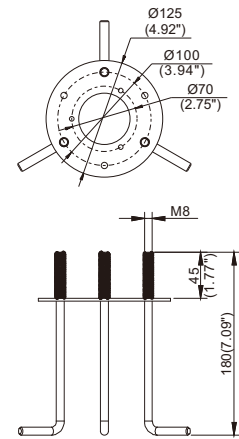
Installation

*Anchor Bolt templates are not included if backfilled anchors are purchased.

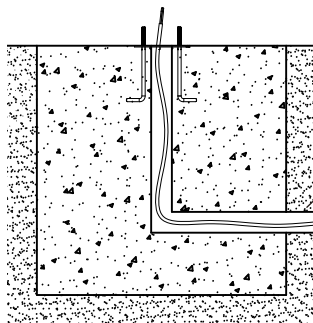
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2



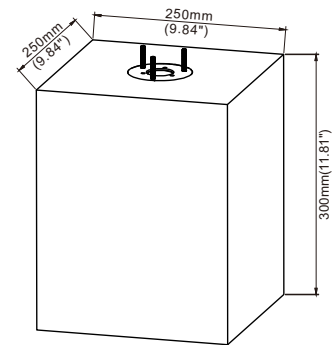
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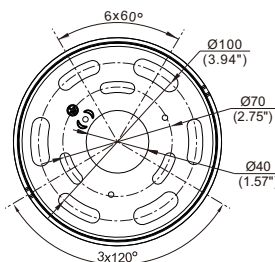
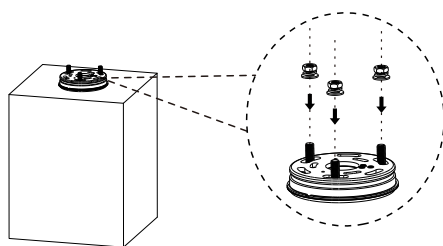
Hole Diameter:
Ø30-55mm
(Ø1.18"-2.17")

4

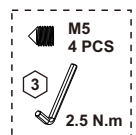
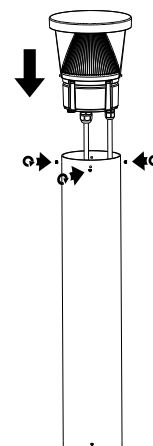
Suggested cement column size



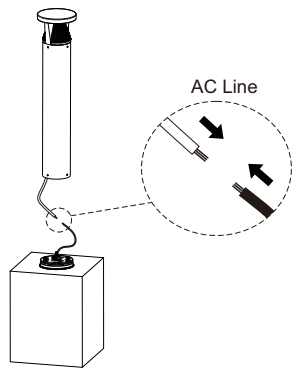
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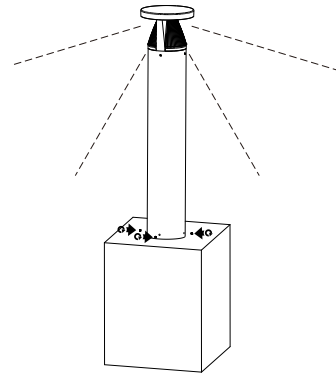
6



7



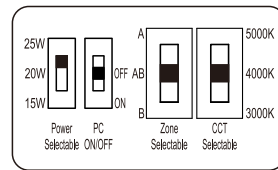
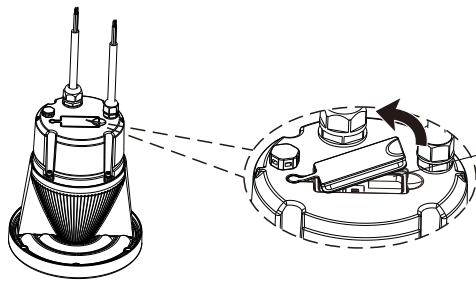
8



Function

Wattage/CCT/Photocell/Zone Selection

Please power off the luminaire before adjusting the DIP switch.



Wiring Diagram

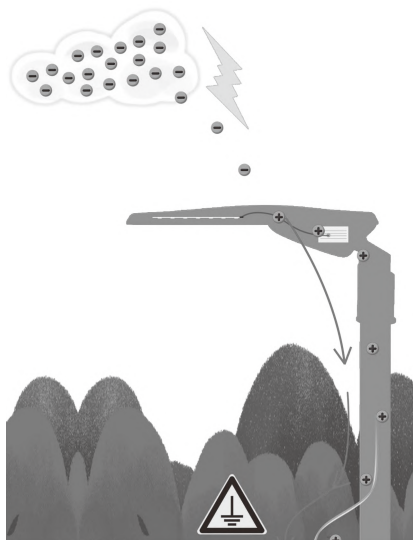
L	brown		black
N	blue		white
	yellow/green		green
DIM+	purple		purple
DIM-	pink		gary

Precautions for Outdoor Lighting

Lightning is a common natural phenomenon. When the accumulation of electric charge in the thundercloud to a certain degree, air breakdown will occur to cause electrostatic discharge between the clouds, or between the cloud and the earth. Normally there are direct lightning and induction lightning, most LED luminaires damage caused by induction lightning, such as electrostatic induction or magnetic field induction.

Below pretreatment can reduce lightning hazard, and extend luminaire lifetime.

1. LED luminaire should be effectively grounded



With effective grounding, the electric charge can be introduced to ground quickly

2. Install surge protector in power distribution box



The SPD can absorb most surge energy before luminaire