

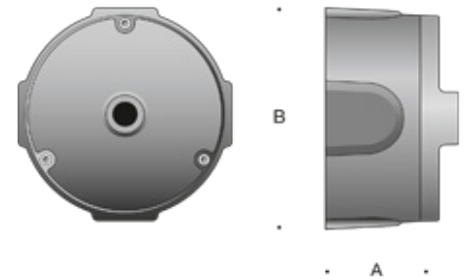
Tools Required:

4mm hex key

Dimensions

A: 2-1/2 "

B: 4-3/4 "


Accessory 19 594:

Die cast aluminum construction 1/2" IPS mounting. For direct burial.

Figure 1

Notice to the installer for 19 594 Accessory:

1. For use with floodlight equipped with 1/2" I.P.S. nipple.
2. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
3. For use with in-grade installations.
4. When installing wiring box in organic mulch, surround installation housing with approximately 6" of sand or other non-organic material.

Accessory 19 594 - installation:

1. Establish location of wiring box, and orient wiring box to accommodate for direction of anticipated illuminated surface.
2. Open wiring box by unscrewing (3) 4mm hex screws.
3. Connect conduit to wiring box using fitting as determined at time of order - See specification sheet for details.
4. Establish foundation for anchorage
5. Route floodlight cable through threaded drilling in wiring box to splicing location.
6. Attach 1/2" I.P.S. nipple equipped floodlight to hub by screwing mounting bush into female thread on hub.
7. Make supply wiring and luminaire wiring connections:
 MAIN VOLTAGE SUPPLY WIRE TO BLACK LUMINAIRE WIRE
 NEUTRAL (COMMON) SUPPLY WIRE TO WHITE LUMINAIRE WIRE
 WIRE GREEN GROUND WIRE TO GREEN LUMINAIRE WIRE
 Dimming (if applicable):
 DIMMING CONTROL WIRE (+) TO POSITIVE DRIVER DIM CONTROL WIRE
 DIMMING CONTROL WIRE (-) TO NEGATIVE DRIVER DIM CONTROL WIRE
8. Use re-enterable encapsulent (included) to seal wiring connections inside wiring box. Follow directions provided on pouch for proper installation.
9. Close wiring box by tightening (3) 4mm hex screws

