



Well Light Installation

Installation Instructions for Well Light Series models: **ARDA-MW1000-P-RB**

- Secure desired mounting sleeve into place.
- When using concrete pour sleeves, check and level the top of the sleeve making sure it is level with the rest of the surrounding area.
- Do not insert fixture with luminaire until concrete has set.
- After the concrete has set insert the luminaire into the brass housing.
- For 120V installations: Run 120V “Home Run” lead wire through sleeve leaving plenty of slack. For 120V installation screw “male” end of conduit into sleeve entry. Silicone or potting connection is recommended. Connect the 120V “Home Run” lead.
- For 12V installations: Connect the 12V engine to 12V lead and slide the luminaire into sleeve. Make sure fixture slides completely into sleeve for a clean finished look.
- Run wire through the bottom of brass sleeve. All wire should be kept in close proximity to the fixture. Wire is also not to be buried more than 6” below the surface unless wire is specified to be direct burial.
- Always make sure to protect the cable from being damaged.
- Strip the ends of lead wire from the luminaire.
- Connect power supply lines using silicone filled wire connectors.
- Turn on power to the fixture and check luminaire for proper operation.