

Recessed Light

ILED-RL BK SERIES

MATERIAL / FEATURES

- Integrated LED lighting fixture.
- Applications include core drilled installations in pavers, concrete, decks, steps, and downlights in soffits.
- Heat sink for maximum heat dissipation and life span.
- Thermal frosted lens to optimize even distribution of light.
- Heavy duty cast aluminum Dupont powder coated fixture.
- ABS plastic sleeve included for ease of installation.
- Stainless steel tension bar included for soffit applications.
- Watertight grommet to prevent moisture intrusion and provide strain relief
- Includes two AC-102 silicone filled wire connectors.
- Fixture - 10-year warranty

ELECTRICAL

- 12 volt fixture
- 10' 18/2 direct bury landscape lighting wire
- Low voltage transformer required (not included)
- C ETL listed and approved
- FCC Certified
- IP68

LED - LIGHTING MODULE

- LED module is completely encapsulated behind thermal glass lens
- COB Chipset technology
- ILED-RL1100BK-27K/30K
- ILED-RL1300BK-27K/30K
 - 100 Degree beam angle
 - 92 Lumen, 2.04 VA, 0.75 PF, 1.7 W
- ILED-RL1200BK-27K/30K
 - 60 Degree beam angle
 - 65 Lumen, 2.04 VA, 0.75 PF, 1.7 W
- ILED-RL1400BK-27K/30K
 - 115 Degree beam angle
 - 96 Lumen, 2.04 VA, 0.75 PF, 1.7 W

DIMENSIONS

- ILED-RL-1100 - 4.05" H, 1.89" W, 2.09" D
- ILED-RL-1200 - 1.31" H, 1.89" W, 2.09" D
- ILED-RL-1300 - 4.04" H, 2.25" W, 2.09" D
- ILED-RL-1400 - 5.14" H, 2.36" W, 2.09" D



ILED-RL1100BK-27K



ILED-RL1200BK-27K



Intertek



ILED-RL1300BK-27K



ILED-RL1400BK-27K