

Radiance Wallcube

Features

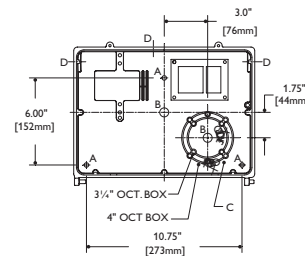
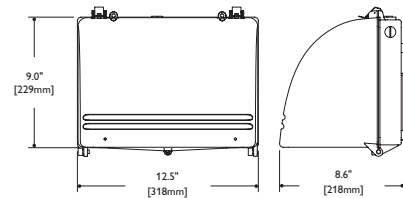
- Two-Piece Housing is constructed of die-cast aluminum. Standard colour is Duraplex II Bronze Electrostatic Powder coat.
- Lens frame is constructed of die-cast aluminum with integral hinges and stainless latch that allows for easy access for maintenance. Lens is made of a clear tempered horizontal flat glass.
- Reflector is made of specular anodized aluminum which is easily removed for installation and maintenance.
- Fixture is wall mounted only, direct or indirect orientation. Provisions for mounting on electrical junction box, surface conduit, or direct wiring connection.
- Porcelain, 4 kV pulse rated, grip-type medium based socket lampholder for HID prevents lamp loosening. GX24q type, pin based sockets for CFL.
- Maintenance and installation are simplified with the quick-release stainless steel 'over-center' draw latch securing the front housing to the back plate.
- The Radiance Series Wallcube is a Night-Friendly lighting option meeting IESNA full cut-off, Type III distribution.
- HID core and coil ballast, class H insulation, minimum starting temperature of -40°C for HPS and -30°C for MH. Electronic Compact Fluorescent ballast, high power factor, suitable for minimum starting temperature of -18°C
- Supply wire rating to be 150°C min.
- Maximum Weight = 15 lbs. (6.8 kg)
- CSA Approved For Wet & Damp Locations. Indoor use max. 25°C Ambient



Available up to: 150 Watt HPS, 175 Watt Metal Halide, 70 Watt Compact Fluorescent



Dimensions



- A. – are 5/16" diameter knockouts (3)
- B. – are 9/16" diameter knockouts (2)
- C. – are knockouts for #10 screw (10)
- D. – are 1/2" NPS tapped holes (3)

Job Information

Type:

Job Name:

Cat. No.:

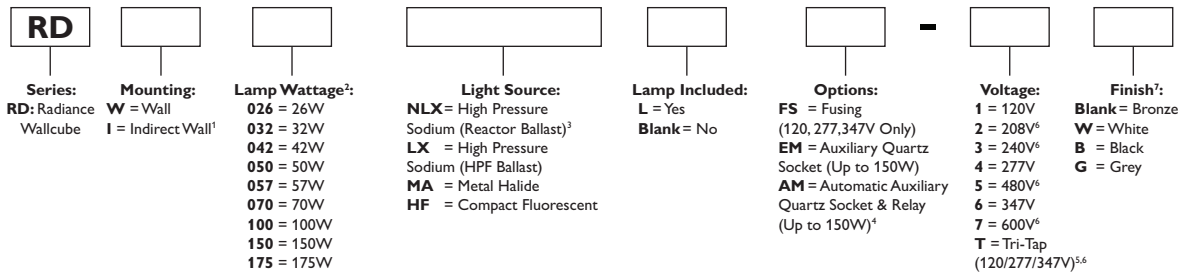
Lamp(s):

Notes:

Radiance Wallcube

Ordering information

Explanation of catalog number: Example: RDW070NLXLFS-1W



1 Indirect wall is approved for indoor use
 2 MA (50,70,100,150,175W); NLX (50,70,100,150W); LX (50,70,100,150W); HF (26,32,42,57,70W).
 3 NLX reactor ballast only available in 120 volt.
 4 AM quartz not suitable for use with Compact Fluorescent.
 5 Tri-Tap voltage is not available for Compact Fluorescent.
 6 MA (50 – 150W); HF (57-70) are not available in 208V, 240V, 480V or 600V. 50W LX not available in Tri-Tap.
 7 For other housing finishes, consult factory for available colours and colour codes.

Job Information	Type:
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