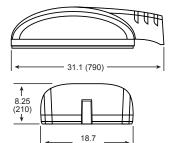
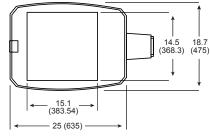
ARCHITECTURAL AREA LIGHTING

ARI 1 DISCONTINUED





(475)



Specifications: ARL1

EPA: 1.4 sq. ft. Height: 8.25" (209.6) Width: 18.7" (475) Length: 31.1" (790) Weights: 41 Lbs.

All dimensions are in inches (millimeters).

ORDERING INFORMATION EXAMPLE: ARL1-M250-T2-QT-BZ-WM MODEL LAMP TYPE BALLAST DISTRIBUTION ARL1 M100 100W Metal Halide (Blank) Standard **T2** Type II M150 150W Metal Halide PS Pulse Start MH 1 M175 175W Metal Halide SCWA Super CWA Т3 Type III Pulse Start Ballast² M250 250W Metal Halide M400 400W Metal Halide **T4** Type IV H100 100W High Pressure Sodium Type V (Std.) T5 H150 150W High Pressure Sodium H250 250W High Pressure Sodium H400 400W High Pressure Sodium VOLTAGE FINISH MOUNTING OPTIONS 120 120V BZ Dark Bronze (Blank) Standard Arm **F1** Single Fuse (120, 277 or 347V only) ³ 208 208V (Std.) WM1 Wall Mount F2 Double Fuse (208, 240 or 480V only) 3 240 240V PC1 With Photocell - Button Type 120V With Photocell - Button Type 277V 277V 277 PC2 Available custom color (RAL) 347V 347 Please provide us with QR Quartz Restrike System 480 480V the RAL number QT 120/208 /240/277V

NOTES:

- 1. Pulse start metal halide available on 100, 150, 175, 250 and 400W only. 2. Super CWA available on 100, 150, 175, 250 and 400W only
- Must specify voltage.
 120V or 277V only.

1

APPLICATION

Architectural area lighting, heavy duty die-cast aluminum housing, slim and sweeping-curve design provides low wind resistance. Segmented aluminum design reflector for the best light efficiency. Use on walkways, parking areas and street lighting.

FEATURES:

- Two pieces precise heavy duty die-cast aluminum housing and door frame.
- Housing is dark bronze polyester powder paint finish standard. Also available in other finish.
- Fully sealed with silicone foam gasket to prevent any leakage from the outside. Heat and impact resistant tempered glass
- lens
- Segmented aluminum design reflector.
- Complete stainless steel external hardware. Removable door assembly for easy maintenance door latch system. Air craft cable
- for extra safety system. EPA: 1.4 sq. ft.

MOUNTING:

Provided aluminum arm for square pole mounting. Wall mount bracket available.

LAMP:

- Horizontally oriented, mogul base, porcelain socket with screw shell and center contact. (100W and 150W are medium base)
- Lamp included.

ELECTRICAL:

- MH ballasts are standard high power factor ballast with ambient operating temperature of -20°F (-30°C) to 108°F (90°C); 180°C insulation system.
- HPS ballasts are standard high power factor ballast with ambient operating temperature of -40°F (-40°C); 180°C insulation system.

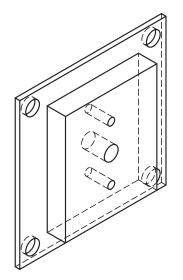
LISTING:

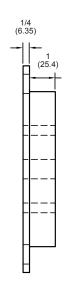
- UL/CUL listed.
- Suitable for wet location.
- ARRA compliant.

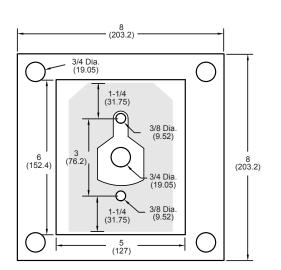


ARCHITECTURAL AREA LIGHTING

ARL1







[WM1]