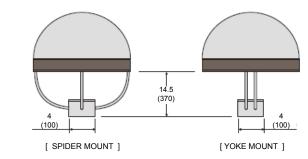
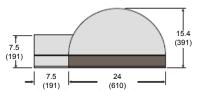
ARL5

Discontinued









Weights: 55 Lbs.

All dimensions are in inches (millimeters).

[WALL/ POLE MOUNT]

ORDERING INFORMATION

EXAMPLE: ARL5-M250PS-T2-QT-BK

MODEL		LAMP TYPE				BALLAST				DISTRIBUTION			
ARL5		M150 M175 M250 M400 H150 H250 H400	175W Met 250W Met 400W Met 150W Higl 250W Higl	150W Metal Halide 175W Metal Halide 250W Metal Halide 400W Metal Halide 150W High Pressure Sodium 250W High Pressure Sodium 400W High Pressure Sodium		•	ank) PS CWA	Standard Pulse St Super C Pulse St	art MH 1		Т5	Type V, Square	
VOLTAGE			FINISH		MOUNTI		NG			OPTIONS			
120 208 240 277 347 480	120V 208V 240V 277V 347V 480V		BZ WH BK	Dark Bronze (Std.) White Black		PM SP YM /M1	Spide Yoke	Mount or Mount Mount Mount	F1 F2 PC1 PC2 QR	Dou With With	ble Fuse Photoce Photoce	120, 277 or 347V (208, 240 or 480V II - Button Type 12 II - Button Type 27 ke System ⁴	only) ³

NOTES:

QT

- 1. Pulse start metal halide available on 150, 175, 250 and 400W only. 2. Super CWA available on 150, 175, 250 and 400W only.
- 3. Must specify voltage.

120/208/240/277V

4. 120V or 277V only.



APPLICATION

Architectural area lighting, heavy duty die-cast aluminum housing, segmented aluminum design reflector for the best light efficiency. Use on walkways, parking areas and street lighting.

FEATURES:

- 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
- 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.

MOUNTING:

Provided aluminum arm for square pole mounting standard (AM). Other mount available: Spider mount (SP), Yoke mount (YM) and Wall mount (WM) bracket.

LAMP:

- Horizontally oriented, mogul base, porcelain socket with screw shell and center contact.
- 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.

Please provide us with

the RAL number.