# **PORTFOLIO**<sup>™</sup>





# **ROUND LENS**

Metal Halide High Pressure Sodium

### **ROUND LENS DOWNLIGHT**

- · Wet Location Listed
- Available with a fresnel or a concave prismatic lens
- Die cast baffle painted black trim
- Specular Alzak upper reflector
- Quick mount plug-in thermally protected ballast with dual tap for 120/277V
- Die cast aluminum 1 1/2" deep collar
- Exclusive universal mounting bracket adjusts 5" vertically
- Junction box with 1/2" and 3/4" pryouts, listed for eight #12g 90°C conductors
- Insulation detector protects against improper use of ceiling insulation
- Luminaire Efficacy Rating M6024-10002-30.84 M6235-10202-41.07 M60435-10002-26.73
- UL Listed and CSA Certified, feed through junction box, UL damp location

### DESCRIPTION

# Aperture Size:

Lamp: 32W MH Med. Base 70W MH Med. Base 100W MH Med. Base

100W MH Med. Base 70W HPS Med. Base

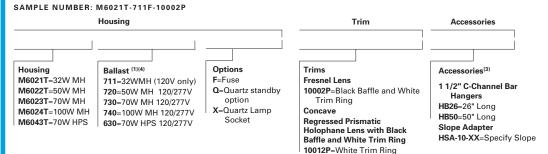
# 16 1/2" (279mm)

Aperture: 9 1/2" (241mm); Cutout: 10 1/4" (260mm); OD: 10 7/8" (276mm)

### ORDERING INFORMATION: ORDER HOUSING, TRIM AND ACCESSORIES SEPARATELY

(752mm)

**DIMENSIONS** 



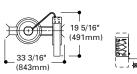
### DESCRIPTION

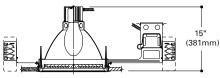
### DIMENSIONS

# Aperture Size:

475\4/841184

Lamp: 175W MH Mogul Base 250W MH Mogul Base 100W HPS Mogul Base 150W HPS Mogul Base

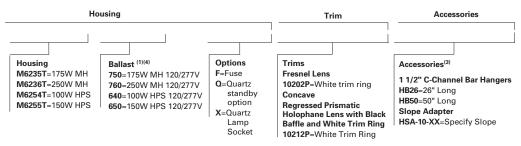




Aperture: 13 1/8" (333mm); Cutout: 13 7/8" (352mm); OD: 14 1/2" (368mm)

### ORDERING INFORMATION: ORDER HOUSING, TRIM AND ACCESSORIES SEPARATELY

SAMPLE NUMBER: M6235T-750F-10202F



### DESCRIPTION

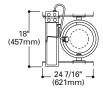
### DIMENSIONS

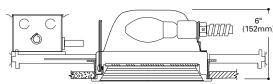
## **Aperture Size:**



**Lamp:** 50W HPS, 70W HPS 50W MH, 100W MH

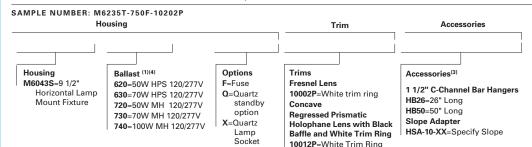
**NEW** 





Aperture: 9 1/2" (241mm); Cutout: 10 1/4" (260mm); OD: 10 7/8" (276mm)

### ORDERING INFORMATION: ORDER HOUSING, TRIM AND ACCESSORIES SEPARATELY



NOTES: <sup>(1)</sup> Products also available in non-US voltages and 50Hz for international markets. Consult your Cooper Lighting Representative for availability and ordering information. <sup>(2)</sup> Accessories should be ordered separately. For additional options please consult your Cooper Lighting Representative. <sup>(3)</sup> Specifications and dimensions subject to change without notice. <sup>(4)</sup> For 120/347V ballasts, change last number of ballast to "8".