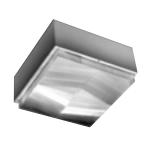
## **COOPER LIGHTING - LUMARK®**

DESCRIPTION

DIMENSIONS



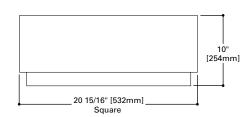
**CL/CS** CANOPY LIGHT

1 0 0 - 4 0 0 W
High Pressure Sodium
Pulse Start Metal Halide
Metal Halide

CANOPY LIGHT AREA/SITE LIGHT

- CL housing is constructed of heavy-gauge aluminum with welded corners providing good heat dissipation. CS housing is constructed of durable steel welded construction
- Weather- and abrasionresistant white polyester powder coat finish
- Fully gasketed door frame seals out contaminants
- High power factor ballast with class H insulation. CL contruction is listed for 40°C ambient environments. CS construction is listed for 25°C ambient environments
- Optical system features an injection-molded prismatic lens with internal prisms and white highly reflective internal surface
- Hinged door provides easy access for maintenance and relamping and door can be removed to simplify installation
- Approximate net weight: 44 lbs. (20 kgs.)

The Lumark Canopy Light combines lasting durability and excellent photometrics. The CL housing consist of a heavy-gauge aluminum construction with welded corners and finished in a polyester powder paint. The CS housing is a durable welded steel construction finished in a polyester powder paint. Both are U.L. listed and CSA certified for wet locations.



## ORDERING INFORMATION

SAMPLE NUMBER: MHCL-400-MT-Q

Lamp Wattage Lamp Type Series Voltage 6 Options & **HP**=High Pressure Sodium **MH**=Metal Halide **CL**=Canopy Light **100**=100W 120V Accessories 208V (Aluminum 150=150W (See Below) MP=Pulse Start MH (CWA) 1 Housing)<sup>2</sup> 175=175W 240V CS=Canopy Light (Steel Housing)<sup>3</sup> **200**=200W 277V 250=250W 347V 320=320W<sup>5</sup> 480V 350=350W<sup>5</sup> MT=Multi-Tap<sup>7</sup> 400=400W2 TT=Triple-Tap

Options (add as suffix) \*
Q=Quartz Restrike DC Bayonet Base (Hot strike only)
EM=Quartz Restrike with "Delay Relay"–
Housing Mounted (Strikes at cold start)
F1=Single Fuse (120, 277 or 347V)
F2=Double Fused (208, 240 or 480V)
C73=Flat Prismatic Tempered Glass Lens
LL=Lamp Included \*\*
POM=Position Oriented Socket

NOTES: 1 150, 175, 200, 250, 320, 350, & 400W only. 2 40°C Ambient environment, except 400W HPS is 25°C ambient. 3 25°C Ambient environment. 4 All lamps are mogul-base. 150W-MH and lower are medium-base. 5 Not available in HPS. 6 Products also available in non-US voltages and 50Hz for international markets. Consult factory for availability and ordering information. 7 Multi-Tap ballast is 120/208/240/277V wired 277V. 8 Triple-Tap ballast is 120/277/347V wired 347V. Add desired voltage to end of catalog number. 9 Must be listed in the order shown and separated by a dash. 10 Lamp is shipped separate from luminaire. Lamp is Cooper designated product based on luminaire requirements. Specified lamps must be ordered as a separate line item.