

Features

- Rectangular, formed and welded aluminum housing.
- Formed aluminum door gasketed to housing. Hinged door secured with captive screws. Optional quick-release latch for ground serviceability with vertical lamp luminaire. Drop prismatic glass, flat C-73 patterned glass or flat clear lens with vertical lamp and asymmetric reflector.
- Semi-specular, anodized aluminum reflector provides symmetric light pattern. Vertical lamp with flat, clear lens has asymmetric pattern.
- Recessed mount provided with mounting angles and hardware.
- Mogul porcelain socket, pulse rated with spring-loaded, nickel-plated center contact and reinforced lamp grip screw shell.
- CWA type ballast, HPF, starting rated at -20°F (-40°F for HPS).
- TGIC thermoset polyester powder paint finish with choice of two standard colors. Consult factory for other colors.
- UL and CUL listed for wet locations.



Rectangular recessed luminaire for canopies, walkways and loading docks.



NOT SUITABLE FOR DOUBLE DECK CANOPY OR ENCLOSED CEILING APPLICATIONS.

Ordering Information

Example: ① **CC** - ② **CM** - ③ **MS40** - ④ **VL** - ⑤ **DG** - ⑥ **Q** - ⑦ **WH** - ⑧ **F1** - **L**

Series Mounting Lamp/Watt. Lamp Orient./Dist. Lens Voltage Color Options

① Series

CC = Civic

② Mounting

CM = Ceiling Mount

③ Lamp Type/Wattage

Metal Halide

H17

H25

H40

Super Metal Halide

MS17

MS25

MS40

Pulse Start

P20

P25

P32

P35

P40

High Pressure Sodium*

S25

S40

* for the HL only.

④ Lamp Orient./Distribution

HL/SY = Horizontal Lamp/Symmetric

VL/SY = Vertical Lamp/Symmetric

VL/AS = Vertical Lamp/Asymmetric

⑤ Lens

DG = Drop Glass

FGP = Flat Glass Prismatic

FGC = Flat Glass Clear (VL/AS only)

⑥ Voltage

Q = Quad-Tap

5 = 480V

T = Tri-Tap

⑦ Color

Standard:

WH = White

DB = Dark Bronze

Custom Color:

Consult Factory

⑧ Options

L = Lamp (included)

QR = Quick Release Latch (VR only)

Fuse

F1 = 120V

F2 = 208V

F3 = 240V

F4 = 277V

F5 = 480V

F6 = 347V

Dimensions

	A	B	C	D	E	F	Wt./Lbs.
CC	11.06"	20.8"	13.75"	19"	9.06"	1.5"	33

