COOPER LIGHTING - METALUX®



M/MC SERIES

1' x 4', 2' x 2', 2' x 4' Surface 2, 3 or 4 Lamps

SURFACE MODULAR

- Equipped with energy saving ballast/complies with federal energy efficiency standards
- · Low profile/modular look
- · Die formed housing
- Surface or stem mounting, single or continuous row ^{(4) (6)}
- End and side panels secured with interlocking tabs
- Full seam welded corners (5)
- Dihedral recessed top design for cooler operation
- Reinforced, quadra-sealed flat white steel door, mitered corners
- Spring loaded Cam latch/T hinge
- UL/CUL Listed. Suitable for damp locations.

DESCRIPTION

The M/MC Series combines a low profile, surface modular design with the latest in energy-efficient technology. The dihedral recessed top design allows for cooler fixture operation. Other features include a die-formed housing, surface or stem mounting (single or continuous row), full seam-welded corners and a broad selection of attractive door frames. The versatile modular M Series can be the perfect solution when used in applications such as commercial office spaces, schools, hospitals, and retail merchandising areas.

DIMENSIONS



 1' x 4'
 12" (305mm)
 3-15/16" (101mm)

 2' x 2'
 24" (610mm)
 3-15/16" (101mm)

 2' x 4'
 24" (610mm)
 3-15/16" (101mm)

ORDERING INFORMATION

SAMPLE NUMBER: 2M-232A-120V-EB81-U

Blank=1' Width 2=2' Width Series MC=1' Width (2 Lamp) M=1' Width (3 Lamp) 2' Width Standard=Flat White Steel Door (Leave Blank) FA=Flat White Extruded Aluminum Door FAN=Flat Natural Extruded Aluminum Door FAN=Flat Natural Extruded Aluminum Door FAB=Flat Black Extruded Aluminum Door RAB=3/8" Regressed Black Extruded Aluminum Door	Number of Lamps ⁽¹⁾ 2, 3 or 4 lamps (Not Included) Wattage (Length) U6T8=32W T8 (24") 20=20W T12 (24") 17=17W T8 (24") U15/8=31W T8 (24") BX40=40W Biax (24") 40=40W T12 (48") 32=32W T8 (48") Lens A=#12 Pattern Acrylic (Standard) (See Lens and Louver Tables for additional shielding options) LTS=Low Trigger Start (20 V HTS=High Trigger Start (20 V	Options (See Options Section) Packaging U=Unit Pack Ballast Type ⁽²⁾ Blank=Standard Magnetic Ballast (Biax & 20W) LE3=T12 Magnetic Energy Saving ER8 = T8 Electronic Program Rapid Start. Total Harmonic Distortion < 10%



For complete product data, reference the Fluorescent Specification binder. Specifications & dimensions subject to change without notice. Consult your Cooper Lighting Representative for availability and ordering information.