Product data sheet

M SERIES 2M-2U6T8A

COOPER LIGHTING



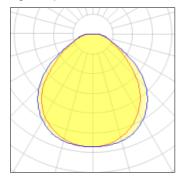


CRI



Equipped with energy-saving ballasts, Low-profile modular look, Die-formed housing, Surface- or stem-mount in single or continuous row, End and side panels secured with interlocking tabs, Full-seam welded corners, Dihedral recessed-top design for cooler operation, Reinforced quadra-sealed, flat-white, steel door and mitered corners, Spring-loaded cam latch and T-hinge

Light output 1



1 x LED	
Nominal lamp power	5
Lamp flux	28
Luminous efficacy	52
CCT	3

54.4 W	LOR	71%
350 lm	Total flux	2021 lm
lm/W	Total power	54.4 W
3000 K		

Mounting mode

Ceiling mounted

Shape and measurements

Length: 21.50 in Width: 21.75 in Height: 0.39 in

Adjustability

Fixed

Electric

System power: 54.4 W

100

Protection

IP: 47