

Wrap Around Surface Mount Units

Project:	
Type:	
Catalog #:	



STANDARD



This surface mounted wrap around unit is designed for use in most commercial, residential, and institutional type applications. The unit provides maximum light output with minimum clearance.

Construction:

- Housing is designed from heavy gauge die formed steel and is finished in baked white enamel or polyester powder coating for maximum durability and reflectivity. Clear acrylic prismatic wrap around diffuser hinges from either side and snaps on and off for easy maintenance.

Electrical

All units are furnished with UL Listed Class P thermally protected ballast. Other voltages are available upon request. Fixtures meet requirements for UL Luminaire Standard # 1598. All units comply with National Energy Standard. All units are UL certified damp location M 59006648

Mounting

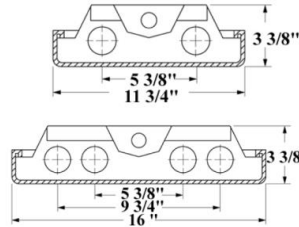
Unit is equipped with knockouts and holes for pendant or surface mounting. This Fixture can be mounted individually or continuous run.

WARRANTY & LISTINGS

- 5-year warranty of all electronics and housing.
- UL Certified for damp location M 59006648



DIMENSIONS



max weight= 16lbs/48 32lbs/96"

Fixture Length

T12	T8	T5	Length
F20T12	F17T8	F14T5	24"
F40T12	F32T8	F28T5	48"
F96T12	F96T8	---	96"

For Tandem Units:

Multiply lamp length above by lamp quantity

Fixture	Bulb Spacing
2 Tube	5 3/8"
4 Tube	2 1/4" - 5 3/8" - 2 1/4"
2 Tube in 4 Tube Housing	7"

Ordering Guide

Series	# of Lamps	Lamp Size	Ballast Type	Options	
201	1 MFA [] 2 MFA [] 3 MFA [] 4 MFA []	T8 17 = 2F V 25 = 2G V 32 = 2H V 59 = 2HO V 86 = F96T8/HO	T5 14 = F14T5 21 = 21T5 28 = F28T5	120 = 120V MV = Multivolt E-LW = Electronic .77 BF E-O = Electronic 1.18 BF E-DIM = Dimming Unit	EMB = Embossed 2BAL = 2 Ballast REFS = Silver Reflector OCC-E = External Occupancy Sensor
	GF GG GH	T12 15 = F15T12 20 = F20T12 30 = F30T12 40 = F40T12 96 = F96T12 96HO = F96T12/HO	T5HO 24 = F24T5 39 = F39T5 54 = F54T5"	SET LED N = Wired 1 end hot for LED tubes SET LED N/S = Wired 2 ends hot for LED tubes W/LEDIF = LED ballast driven tubes	