

M506

Marine Surface Mount Wall Fluorescent

PRODUCT SPECIFICATION

Surface Lighting M506 Series

The M506 series is an enclosed and gasketed twin fluorescent detail lighting fixture. These units are perfect for mirror, corridor, work stations, or stairwell lighting. The M506 series options include a duplex receptacle or a single receptacle with a toggle switch.

Surface-mounts to bulkheads.

Mounting

Lens One-piece flat 1/8-inch thick prismatic acrylic.

Lens Frame

Manufactured marine-grade aluminum. Hanged the full length on one side and latched with two spring-loaded quarter-turn fasteners for easy access to lamps and maintenance of the fixture.

Housing

Die-formed marine-grade aluminum housing with continuously-welded seams.

Finish

White, powder-coat finish, inside and out, phosphate pretreated to ensure superior adhesion and rust resistance.

Lamp Holders

Spring-loaded lamp sockets hold lamps securely in position.

Wiring

Available with duplex receptacle or a single receptacle outlet and toggle switch.

Electrical

Fluorescent lamps (not included) powered by 600VDC high frequency electronic ballast. Parallel Lamp, Instant Start operation.

Certifications

IP 54 rated. USCG ABS approved. UL 1598A marine listed.

Applications

- Mirror lights
- Work stations
- Crew Quarters
- Corridors / Stairwells

Job Name			
Fixture Type			
Catalog No.			
Approval	Date		
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7 3/8 in.	Ceiling mounting		

3/8 in. diamete

knock-out mounting holes

18 in. (2 ft. lamps) 40 in. (4 ft. lamps) Wall mounting



MEOG	one	two _	three	
M506				
	one	Lamp Type	three	Options
	15	15W T12 (2 ft)	SJO	10' of 16/3 cable, pre-wired
	17	17W T8 (2 ft)	ST	Stuffing tube
	28	28W T5 (4 ft)	LS	10' 3 Wire /16 gauge low smoke
	32	32W T8 (4 ft)		cable assembly
			S	Limit Switch - automatically turns off fixture when door is opened
	two	Features	FH	Fuse and holder rated for 600VDC
	(blank)	No receptacle or switch		
	А	Duplex receptacle (15W only)		
	В	Single receptacle with DPST		

toggle switch (15W only)

7 3/8 in

Modifications are available to meet custom requirements. Specifications and dimensions are subject to change without notice.