



Overhead Lighting

202 Series

The 202 Series is a watertight three-lamp fluorescent luminaire designed for general purpose naval lighting in wet maritime environments.

Mounting

Mounts to ceiling surfaces or flush within them.

Light Source

Three 8W T5 lamps, powered by three 120V 60Hz ballasts.

Lens

1/4 in. thick white diffusing lens. Prismatic lens available.

Housing

Made from sheet aluminum die-formed to shape with cast aluminum ends.

Finish

Polyester powder-coated after phosphate pretreatment for superior adhesion and corrosion resistance.

Cable

Supplied with 10 ft. of LSTHOF-3 cable.

Standard Mounting

Overall Dimensions: 16-5/16" X 7-5/8" X 3-1/2".

Net weight: 7 lbs. 7 oz. maximum.

Approximate shipping weight for package of eight: 64 lbs.

Flush Mounting

Overall Dimensions: 18-11/16" X 9-15/16" X 3-1/2".

Net weight: 8 lbs. 11 oz. maximum.

Approximate shipping weight for package of eight: 75 lbs.

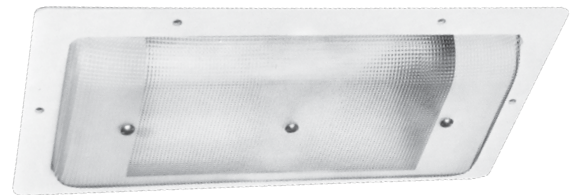
Certifications

First Article Qualified.

*Contact factory for more specified options.



Standard Mount
M16377/9-73.3
NSN 6210-00-295-2880



Flush Mount, Clear/White Prismatic Window
M16377/9-346.3
NSN 6210-01-186-9957



MIL-SPEC SLANT SYMBOL one two three four five
M16377 / 9 - F - P - - -

Symbol Mounting

- 73.3 Standard mount white diffusing lens
- 73.4 Flush mount white diffusing lens
- 346.2 Standard mount clear and white prismatic lens
- 346.3 Flush mount clear and white prismatic lens

one Mounting

- F Flush mount

two Lens

- P Prismatic lens

three Lamp Filter Tube

- B Blue
- R Red
- Y Amber

four Switch Option

- S One DPST switch
- SS Two DPST switches

five Cable option

- 10G 10' low smoke ground cable

Replacement Item	L.C. Doane Number	Military Number	NSN
Ballast	P-337-S	M16377/45-001	6250-00-295-2735
8W T5 Lamp	P-1-S	MS15588-3	6240-00-299-5546
White Diffusing lens	B-1704-NS	M16377/9-001	6210-00-548-0214
Prismatic lens	B-1721-NS	M16377/9-003	6210-01-312-0377
DPST Toggle Switch	P-573-SP	MS16569-1	5930-00-719-9659
Shockmount	B-1591-AS	M16377/41-010	6210-00-973-1748

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