



# Overhead Lighting

## 202-LED Series

The 202-LED Series is a watertight three-array LED luminaire designed for general purpose naval lighting in wet maritime environment

### Mounting

Mounts to ceiling surfaces or flush within them.

### Light Source

Three full-length LED arrays, powered by 120V 60Hz driver, provide 7.6W, 0.067A of solid state illumination.

### Lens

1/4 in. thick white diffusing lens.

### Housing

Manufactured from die-formed aluminum center with die 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 Components.

*\*Contact factory for more specified options.*



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



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

### Symbol

73.3 Standard mount white diffusing lens  
73.4 Flush mount white diffusing lens

### Mounting

### one

F Flush mount

### Mounting

### two LED Color Array

B Blue  
R Red  
Y Amber

### three

S One DPST switch  
SS Two DPST switches

### Switch Option

### four

10G 10' low smoke ground cable

### Cable option

### Replacement Item

### L.C. Doane Part Number

### Symbol

### NSN

1 Driver & 1 White Array Kit

B-603-202

1 Driver & 1 Blue Array Kit

B-603-202-B

1 Driver & 1 Red Array Kit

B-603-202-R

1 Driver & 1 Amber Array Kit

B-603-202-Y

White Diffusing lens

B-1704-NS

M16377/9-001

6210-00-548-0214

Lens

B-1721-NS

M16377/9-003

6210-00-312-0377

DPST Toggle Switch

P-573-SP

MS 16569-1

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.