

MIL-DTL-16377/57

608-LED Series

Flush Mount



PRODUCT SPECIFICATION

Overhead Lighting

608-LED Series

The 608-LED Series is a dripproof LED lighting fixture for general lighting. The housing is constructed from marine grade aluminum. The fixture is designed for flush mounting in suspended ceilings.

120 volts, 60Hz.

Light Source

Three LED arrays, powered by 120V 60 Hz drivers, provide 22.2W 0.19A of solid state illumination.

Optic Plus LED diffusing acrylic lens, standard.

Flush mounting in suspended ceilings

Housing

Marine grade aluminum.

Supplied with 10' of LSTHOF-3 cable. 7XW-3 cable used with emergency circuit option (76).

Overall Dimensions

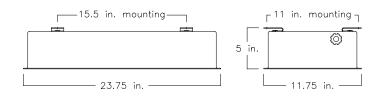
23 ¾" X 11 ¾" X 5".

Certifications

First Article Qualified.



Flush Mount M16377/57-348 NSN 6210-00-115-9186







M16377	1		-		-	
MIL SPEC NUMBER		SLANT		SYMBOL		one

Slant	Mount	one	Options
57	Three LED arrays	Е	NEALS battery backup
76	Three LED arrays with	R	Single red LED array
	NEALS battery backup	10G	10' LSFHOF-3 ground cable

Symbol	Mount

348SSL Flush mount with diffusing acrylic lens

348EMSSL 349SSL with emergency

battery backup

Replacement Item	L.C. Doane Number	Military Number	NSN
1 Driver & 1 White Array Kit	B-3335A	-	-
Window & Gasket Assembly	B-1537L-SP	-	-
Shockmount	B-1591-BS	M16377/41-008	6210-01-393-4302
NEALS emergency battery pack	P-2860-S	-	-

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