



Overhead Lighting

M303-LED Series

The M303 Series is engineered and constructed specifically for unusually severe operating conditions.

Housing

The housing is manufactured of marine grade aluminum. The lens is formed from 1/4" thick acrylic.

Mounting

Constructed of marine grade die formed and cast aluminum. A neoprene gasket is seated in a continuous groove to assure a watertight seal between the lens and the housing. Each fixture has one factory installed stuffing tube.

Shock Mounts

Zinc plated, shock and vibration resistant mounting brackets.

Lens

Four nickel plated, captive screws hold the white diffusing lens securely to the housing assuring a watertight seal between the lens and housing.

Finish

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

Applications

- Severe Conditions
- Work Stations
- Corridors/Stairwells
- Engine Rooms

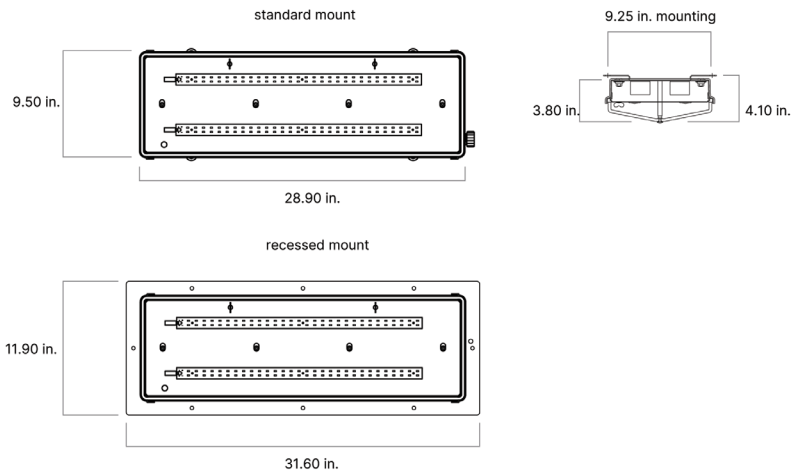
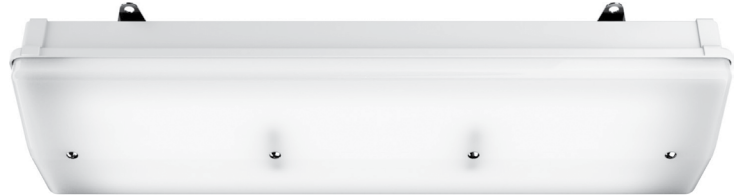
Job Name _____

Fixture Type _____

Catalog No. _____

Approval _____

Date _____



M303 - ^{one} 40 - ^{two} VAR - ^{three} DM - ^{four} - ^{five}

one Lens
40 4000K

two Mounting
VAR Variable 120-277V, 50/60Hz

three Driver
DM 0-10Vdc dimming, standard

four Mounting
S Surface
R Recessed

five Optional
EM Emergency 90 minute ballast
2ST Two stuffing tubes, one each end
SJO 10 ft. of 16/3 cable, prewired
SW Switch
2C Two circuit wired

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