

MBL-X / WMBL-X

LED Low Bay Luminaire

Applications

- Streamlined installation by utilizing less hardware
- Confined space areas
- Stanchion walkways
- Low mounting heights
- Hazardous locations
- Industrial / Wet locations

Markets

- Oil & Gas
- Agriculture / Food Processing
- Power Generation
- Wastewater
- Marine / Off-Shore

Certifications

MBLX:

- Class I, Division 2, Group A, B, C, and D; T5
- Class I, Zone 2, Groups IIC, IIB, IIA; (US only)
- Class II, Division 1, Groups E, F, and G
- Class III
- Suitable for wet locations
- Marine Rated (US only)
- Type 4X, IP66

WMBLX:

- Suitable for wet locations (Indoor and Outdoor)
- Marine Rated (US only)
- Type 4X, IP66



Product Features

- Compact size low bay fixture for low mounting heights or small space areas
- Light weight, shallow depth and diameter
- Variety of mounting methods including ceiling, pendant, wall, and stanchion mounting
- MBLX fixture housings can be retrofitted to existing MB series splice boxes
- Energy Savings with up to 143 lumens/watt
- Warm and Cool LED color options
- Patented thermal foldback protection included as standard
- Emergency Battery backup options
- Standard 6KV surge protection with additional surge protection options
- Glass globe and guard preassembled to fixture tank

MBL-X vs. VMLX

Size comparison

MBL-X is a low bay compact size compared to VMLX high bay series



Catalog Logic

Example: Cat. No. MBLX 6 iE1 30 A 2 G 00

