



JMX SERIES

Lensed Fluorescent High-Bay Wrap

Product Description

The JMX fixture is designed to maximize efficiency and light distribution, while still remaining cost effective. Applications include manufacturing, warehouses, storage and retail applications.

The JMX series is a versatile lensed fixture that allows flexibility in design. Other options include emergency battery back-up, wireguard and occupancy sensor, which further enhance the usability of this economical fixture series.

Mounting Methods:

JMX fixtures offer flexible mounting methods that include standard chain hangers, surface mounting, or optional mounting features for 3/4" pendant mounting.

Hanging Options Include:

- Surface Mount [Mounting holes provided in the housing] (Standard)
- Chain Mount [Chain hangers are supplied with the fixture] (Standard)
- Quick Cable [QC – Quick hang cable system] (Optional)
- Junction Box [JB – Slide-on splice box for 3/4" stem] (Optional)
- Pendant Stabilizer [PS – Bracket for stabilizing fixture when single point hanging with a 3/4" stem] (Optional)
- Hook [SPSH – 12" Stem, pendant stabilizer & hook for hanging in loop or eye-bolt] (Optional)
- Quick Toggle [SPST – 12" Stem, pendant stabilizer & quick toggle hanger for hanging in an eye-bolt] (Optional)

Product Construction

The JMX fixture housing and end caps are brake formed from heavy gauge cold rolled steel. 87% reflective white enamel finish is utilized.

Optical Reflector system is precision brake formed of the selected aluminum material. The one piece reflector is removable without the use of tools, using 1/4 turn fasteners to secure it in place.

Lampholders are made of a Polycarbonate material; these locking-style lampholders are utilized to ensure positive lamp retention. Additionally, the material contributes to a longer life product in high temperature applications.

Lens – Standard lens is a durable, 0.118" Clear Lexan.

Ballasts are electronic programmed-start (T5HO) or instant-start (T8) as a standard. Optional ballasts are available, consult factory for available systems and system specifications. Available voltages: 120v, 277v, 347v, voltage sensing 120-277v and 347-480v.

Listings – All fixtures are UL and CUL listed.