

HXLIGHTING™

X8-ready Precision Reflector™ Vapor-Proof



When fitted with **HXL X8 Touch-Safe** tubes these fixtures are the ideal lighting solution for:

- Food processing plants
- Parking garages
- Car washes
- Exterior retail areas and markets
- Marinas and seaside facilities
- Tunnels and underpasses
- Cold storage units



EVP3LX848

Features

- **Eco** – Earth-friendly design contains no mercury or lead.
- One piece impact-resistant fiberglass reinforced polyester (FRP) housing w/poured-in-place polyurethane gasket
- Stainless steel latches and mounting hardware
- Internal metal parts are pre-treated and painted with a baked-on enamel finish to prevent corrosion.
- 100% Acrylic impact resistant ribbed lens.
- Impervious to dust, water (including hose-directed), and corrosives
- UL and CUL listed for wet locations. NSF, IP67, and Nema 4X rated
- Precision designed, multi-faceted **MIRO™** reflectors maximize photometric performance (95% reflectance).
- Sockets are color-coded to insure proper polarity when used with **HXL X8 Touch-Safe** tubes.
- IP20 socket design prevents accidental shock during tube replacement.
- Pre-wired for line-voltage use (no ballast required)
- Luminaire disconnect provides ease of installation and improves safety.
- Available in multiple tube configurations
- Full-color wiring diagram provided



| Product Code | Capacity | Watts | Replace | Description |
|--------------|------------------|-------|----------------|-------------------------------|
| EVP6LX896 | 6 LX84 LED tubes | 102W | Up to 400W HID | EcoHX/VAPOR-PROOF/6-LX8/96-IN |
| EVP6LX848 | 6 LX84 LED tubes | 102W | Up to 400W HID | EcoHX/VAPOR-PROOF/6-LX8/48-IN |
| EVP3LX848 | 3 LX84 LED tubes | 51W | Up to 175W HID | EcoHX/VAPOR-PROOF/3-LX8/48-IN |
| EVP3LX824 | 3 LX82 LED tubes | 27W | Up to 175W HID | EcoHX/VAPOR-PROOF/3-LX8/24-IN |

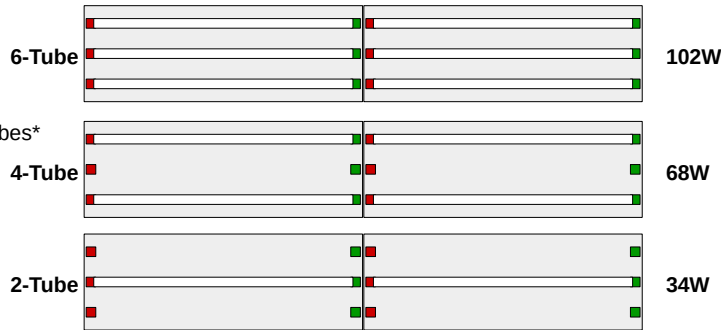
Accessories

| Product Code | Description |
|--------------|---|
| VP6-SMB-2 | SURFACE-MOUNT BRACKET [2-PACK] |
| LD2PI | LUMINAIRE DISCONNECT/PUSH-IN/18-12AWG |
| TSLX8-LR | TUBE SOCKET/LED/X8 [LINE - RED] |
| TSLX8-NG | TUBE SOCKET/LED/X8 [NEUTRAL - GREEN] |
| EPX8LV1 | EMERGENCY-PACK/XTREME8 |
| CORD25P15B | CORD/25FT/3-WIRE/PLUG/15A/BLACK |
| CP15W | 15FT/3-WIRE CORD/PLUG/WHITE [120V ONLY] |

Specifications

EVP6LX896

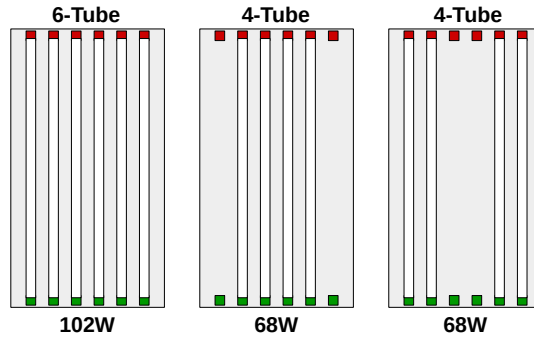
Length - 100"
 Width - 7"
 Height - 4.5"
 Capacity - 6, 4 or 2 48 inch tubes*
 Wattage - 102W or 68W



* Use only HX Lighting X8™ Type B Touch-Safe Tubes.

EVP6LX848

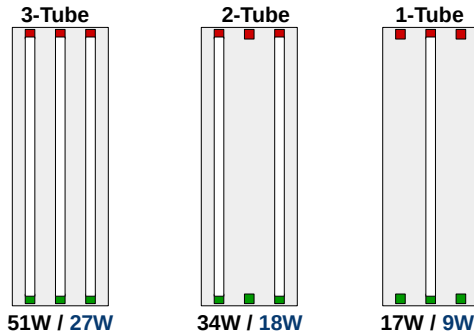
Length - 52"
 Width - 15"
 Height - 4.5"
 Capacity - 6 or 4 48 inch tubes*
 Wattage - 102W or 68W



* Use only HX Lighting X8™ Type B Touch-Safe Tubes.

EVP3LX848

Length - 52"
 Width - 7"
 Height - 4.5"
 Capacity - 3, 2 or 1 48 inch tubes*
 Wattage - 51W, 34W or 17W



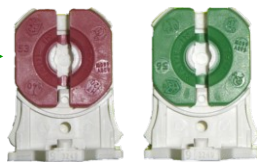
EVP3LX824

Length - 27"
 Width - 7"
 Height - 4.5"
 Capacity - 3, 2 or 1 24 inch tubes*
 Wattage - 27W, 18W or 9W

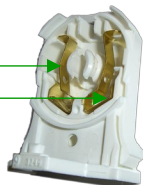
* Use only HX Lighting X8™ Type B Touch-Safe Tubes.

Safety First Design

- Color-coded sockets
- UL approved for use in 120-277VAC applications
- No exposed conductors at tube socket
- IP20 rated against ingress of objects >12mm
- Tactile latching "click" to ensure proper tube alignment



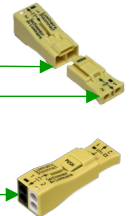
- Copper alloy conductor
- Large pin contact area
- Secure wire connection
- Large wire contact area
- Rated for 600V / 660W



- Recessed wire sockets
- No exposed conductors at connection points
- Secure wire connection



- Quick disconnect
- No exposed conductors when disconnected
- Downstream fixture connection remains intact when local fixture is disconnected
- Recessed wire sockets
- No exposed conductors at connection points
- Easy connection of downstream parallel fixtures
- Approved for 120-277VAC applications



Through documentation is provided for every fixture configuration.

Full-color wiring diagrams are included with each fixture (fixtures are pre-wired).

Notification stickers are provided with each fixture to indicate that the fixture is direct wired for line voltage use (no ballast required).

