

Truex Lighting

*AC / DC
CLASSIFIED / NON-CLASSIFIED
LIGHTING PRODUCTS FOR
ENCLOSURES*



OEM ENCLOSURE PRODUCTS

2023

Truex Lighting

We supply AC and DC LED products for use in the following applications:

- Power Generation Modules
- Air Handling Modules
- Energy Storage Modules
- Portable Data Centers
- Electrical Power Distribution Modules
- Motor Control and Switchgear Modules
- Portable Command Centers
- Modular Labs
- Portable Work Stations
- Hazmat Storage
- Modular Cleanrooms
- Modular Substations
- Incubation Systems
- Packaged Air and Water Abatement
- Mobile Hospital and Isolation Modules
- Portable Restroom and Shower Trailers
- Remote Location Camp Modules
- Pharmaceutical Incubators

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*AC / DC
LINEAR METALLIC, NON-CLASSIFIED*

120-277-VAC

LVTSHB-2H-30W-5K-CL-NC-.5HUB
LVTSHB-4H-60W-5K-CL-NC-.5HUB

24-VDC

LVTSHB-2H-24DC-5K-CL-NC-.5HUB
LVTSHB-4H-24DC-5K-CL-NC-.5HUB

The LVTSHB low profile integrated linear LED fixture series has an extruded aluminum housing that provides superior heat dissipation, a polycarbonate lens, reinforced ribbed polycarbonate end plates, 1/2-inch metallic conduit hub with power wires extending 12-inches outside of the hub. The fixture is rated IP65, water and dust proof, and IK10 impact rated. The fixture is available in 2 or 4 foot lengths in AC or DC configurations. The LVTSHB series is the industry “go to” for unconditioned environments, subject to a wide range of temperature fluctuation and requiring water-proof/dust-proof fixtures.

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AC / DC

LINEAR POLYCARBONATE, NON-CLASSIFIED

120-277-VAC

LVTSHBPC-2H-30W-5K-CL-NC-.5HUB
LVTSHBPC-4H-60W-5K-CL-NC-.5HUB

24-VDC

LVTSHBPC-2H-24DC-5K-CL-NC-.5HUB
LVTSHBPC-4H-24DC-5K-CL-NC-.5HUB

The LVTSHBPC low profile integrated linear LED fixture series has a polycarbonate housing, polycarbonate lens, reinforced ribbed polycarbonate end plates, 1/2-inch metallic conduit hub with power wires extending 12-inches outside of the hub. The fixture is rated IP65, water and dust-proof. The LVTSHBPC is available in 2 or 4 foot lengths in AC or DC configurations.

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120-277-VAC

LVTSHBM-2-15W-M
LVTSHBM-4-30W-M

*AC/DC
ULTRA LOW PROFILE
LINEAR, NON-CLASSIFIED*

24-VDC

LVTSHBM-2-24DC-M
LVTSHBM-4-24DC-M

The LVTSHBM ultra low profile(1.5-inch height) integrated linear LED fixture series has an extruded aluminum housing that provides superior heat dissipation, a polycarbonate lens and polycarbonate end plates. The fixture is rated IP65, water and dust proof. It is available in 2 or 4 foot lengths in AC or DC configurations. The LVTSHBM series is designed for spaces that require very low profile(1.5-inch height) fixtures and a high level of performance in unconditioned environments, subject to a wide range of temperature fluctuation, and requiring water/dust-proof fixtures.

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*AC
SQUARE, NON-CLASSIFIED*

120-277-VAC

L-CP-5ELS-40W-5K-.5HUB(WITH HUB)

L-CP-5ELS-60W-5K-.5HUB(WITH HUB)

L-CP-5ELS-40W-5K(WITHOUT HUB)

L-CP-5ELS-60W-5K(WITHOUT HUB)

The L-CP-5ELS low profile square integrated LED fixture series has an cast aluminum housing, translucent polycarbonate lens, 1/2-inch metallic conduit hub with power wires extending 12-inches outside of the hub(fixture is also available without conduit hub). Conduit hub can be attached on the top or side. Fixture is rated IP65, water and dust-proof. The L-CP-5ELS is available in 40-watt, 5,450 lumen output and 60-watt, 8,000 lumen output. Fixture emits a round light pattern.

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Full Cut-Off(FCO)

AC
OUTDOOR, NON-CLASSIFIED

120-277-VAC

LWP-15ELS-FCO-38W-5K

LWP-15ELS-FCO-65W-5K

LWP-4ELS-45W-5K

LWP-4ELS-62W-5K



Semi Cut-Off

The LWP wall pack has an cast aluminum housing and translucent polycarbonate lens. Fixtures are rated IP65, water and dust proof. The LWP-FCO is available in 45-watt, 5,600 lumen output and 65-watt, 7,800 lumen output. The semi cut-off fixture is available in 45-watt 5,600 lumen output and 62-watt, 7,800 lumen output.

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*AC
INDOOR, NON-CLASSIFIED*

120-277-VAC
LW-4-303540W-3545K-W

The LW-4-303540W-3545K-W tunable wrap around fixture is a versatile multiple wattage and Kelvin color fixture offering a broad range of uses. This high quality luminaire utilizes the latest solid state LED lighting and advanced electronic driver technology which provides optimal lighting performance and maximizes energy savings. The LW-4-303540W-3545K-W is designed to provide long service life eliminating re-lamping issues and minimizing maintenance common with traditional fluorescents. Housing is die formed cold rolled steel with a white powder coat finish. Fixture lens is acrylic prismatic. Steel end plates are complete with knock-out for row mounting.

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*AC
NON-METALLIC INDOOR/OUTDOOR
CLASSIFIED (Class 1, Division 2)*

120-277-VAC
HL1-2-2-LED-UNV
HL1-4-2-LED-UNV

HL1 Series multi-purpose fixtures are the ideal choice for non-metallic indoor and outdoor marine and hazardous location applications, requiring a linear design. The fixture housing is made of compression molded self-extinguishing fiberglass reinforced polyester compound with UL 5VA flame rating (ASTM D635-74). The fiberglass/acrylic construction withstands saltwater and other corrosive elements in most any environment. The fixture can be surface mounted on a ceiling or wall or suspended. The HL1 is rated Class 1 Division 2 and IP65, water and dust-proof. Available in 2-ft. and 4-ft. configurations the fixtures have lumen output ranging from 4,400 to 8,800 lumens.

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*AC
METALLIC INDOOR/OUTDOOR
CLASSIFIED (Class 1, Division 2)*

120-277-VAC
HLFLFMPL-2-UNV
HLFLFMPL-4-UNV

HLFLFMPL Series multi-purpose fixtures are the ideal choice for outdoor and indoor marine and hazardous location applications, requiring a linear design. The rugged construction withstands extreme vibration, saltwater and other corrosive elements in most any environment. The fixture can be surface mounted on a ceiling or wall, pole mounted or suspended. The HLFLFMPL is rated Class 1 Division 2 and IP66, water and dust-proof. When surface mounted, the fixture's profile from the ceiling is only 4.5-inches. Available in 2-ft. and 4-ft. configurations the fixtures have lumen output ranging from 1,300 to 11,200 lumens.

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