



FEATURES

- Compact, open body linear high bay offers energy efficient performance
- Easy center-ballast cover allows tool-less access without lamp or reflector removal
- Extremely low profile—only 2" overall height allows fixture to be installed without concern about obstructions
- Reflector options include uplight (recommended) or solid top with either narrow or wide distribution
- Rotary locking lampholders secure lamp in position and conceal contacts
- Easy field-installed accessories or factory-installed options for sensors, wire guards, lenses
- Quick and simple hanging systems including chain, tong, pipe hanger, or aircraft mounting
- Suitable for operation in up to a 45°C (113°F) ambient environment

ORDERING INFORMATION

LHA	4										
SIZE	4 4'	LAMP TYPE	32 4', T8: 32 Watt 54 4', T5HO: 54 Watt	UPLIGHT	ST Solid Top U Uplight	BALLAST FACTOR	BLANK 0.88BF for T8, 1.00BF for T5HO HL 1.18BF High Lumen T8, N/A for T5HO Lamp Type	VOLTAGE	U 120V-277V 347 347V 480 480V	OPTIONS	C6TL15_ 6' Cord and Twist-Lock™ Plug 15A (Add Voltage: 1=120, 2=277) C6TL20_ 6' Cord and Twist-Lock™ Plug 20A (Add Voltage 1=120, 2=277) C6P151 6' Cord and Straight Blade Plug 15A, 120V CA Clear Acrylic Lens ² CP Clear Polycarbonate Lens ² CAWG Clear Acrylic Lens and Flat Wire Guard ² CPWG Clear Polycarbonate Lens and Flat Wire Guard ² SP Side Panels Installed ² WG Flat Wire Guard ² TC Steel Top/Side Covers Installed ² EL141 1400 Lumens, Emergency Battery Pack T8 1-Lamp EL5H 1250 Lumens, Emergency Battery Pack T5HO 1-Lamp F3C5 3-Conductor Cord F4C5 4-Conductor Cord OS1360 Factory Installed Occupancy/Daylight Sensor, with 360° lens, 120/277/347V OS2360 Factory Installed Occupancy/Daylight Sensor, with 360° lens, 120/277/347V OS1A Factory Installed Occupancy/Daylight Sensor, with Aisle lens, 120/277/347V OS2A Factory Installed Occupancy/Daylight Sensor, with Aisle lens, 120/277/347V OS480360 Factory Installed Occupancy/Daylight Sensor, with 360° lens, 120/277/347V OS480A Factory Installed Occupancy/Daylight Sensor, with Aisle lens, 120/277/347V
MODEL	LHA Industrial Fluorescent High Bay	REFLECTOR	N Narrow Distribution W Wide Distribution	BALLAST		LAMPS INSTALLED					
		NO. OF LAMPS	4 Four 6 Six	LHA4-454		T8					
ACCESSORIES (ORDER SEPARATELY)											
LHVTH ³ Tong Hanger (Pair)											
LHVWG4-4 Wireguard, White, 4-Lamp Fixture											
LHVWG4-6 Wireguard, White, 6-Lamp Fixture											
LHVQM5 Aircraft Cable, 5' (Pair)											
LHVQM10 Aircraft Cable, 10' (Pair)											
LHVSPM15 Single Point Mounting, Includes Pair of 5' Aircraft Cables											
LHVSP Side Panels (Pair)											
LHVOS1360 Occupancy/Daylight Sensor, with a 360° lens, 120/277/347V											
LHVOS2360 Occupancy/Daylight Sensor, with a 360° lens, 120/277/347V											
LHVOS480360 Occupancy/Daylight Sensor, with a 360° lens, 480V											
C6TL15-120 Cord and Plug Kit (white), 6 ft., Twist Lock NEMA L5-15P, 15 amp, 120V											
C6TL15-277 Cord and Plug Kit (white), 6 ft., Twist Lock NEMA L7-15P, 15 amp, 277V											
C6P15-120 Cord and Plug Kit (white), 6 ft., Straight Blade NEMA 5-15P, 15 amp, 120V											
LHA4-454											
EP (2) 2-Lamp Electronic T5HO, Programmed Start											
4EP (1) 4-Lamp Electronic T5HO, Programmed Start											
LHA4-432											
E (2) 2-Lamp Electronic T8, Instant Start											
EP (2) 2-Lamp Electronic T8, Programmed Start											
4E (1) 4-Lamp Electronic T8, Instant Start											
4EP (1) 4-Lamp Electronic T8, Programmed Start											
LHA4-654											
24EP (1) 2-Lamp & (1) 4-Lamp Electronic T5HO, Programmed Start											
LHA4-632											
3E (2) 3-Lamp Electronic T8, Instant Start											
3EP (2) 3-Lamp Electronic T8, Programmed Start											
24E (1) 2-Lamp & (1) 4-Lamp Electronic T8, Instant Start											
24EP (1) 2-Lamp & (1) 4-Lamp Electronic T8, Programmed Start											
LHA4-632											
3E (2) 3-Lamp Electronic T8, Instant Start											
3EP (2) 3-Lamp Electronic T8, Programmed Start											
24E (1) 2-Lamp & (1) 4-Lamp Electronic T8, Instant Start											
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LHA4-632											
3E (2) 3-Lamp Electronic T8, Instant Start											
3EP (2) 3-Lamp Electronic T8, Programmed Start											
24E (1) 2-Lamp & (1) 4-Lamp Electronic T8, Instant Start											
24EP (1) 2-Lamp & (1) 4-Lamp Electronic T8, Programmed Start											

¹Use programmed start ballast. Not recommended for use with instant start. For more occupancy/daylight harvesting sensor accessories see page 98.

²Side panels/top covers or shielding options increase height to 27/8".

³Not available with EL141 or EL5H.

PRODUCT AVAILABILITY

MODEL	SOURCE	NO. OF LAMPS	UPLIGHT OPTIONS	LAMP TYPE	WIDTH	LENGTH	HEIGHT ²
LHA	T5HO, T8	4	U, ST	32, 54	16 ³ / ₁₆ "	48"	2"
	T5HO, T8	6	U, ST	32, 54	20 ⁵ / ₁₆ "	48"	2"