

FEATURES & SPECIFICATIONS

INTENDED USE

Intended for mounting heights up to 16' requiring low to medium light levels. Ideal for light duty task lighting, aisles, warehousing and storage.

CONSTRUCTION

Channel constructed of die-formed cold rolled steel with longitudinal V-grooves in the channel for strength. Sturdy combination reflector (EJ only) and channel cover secured by quarter-turn latch for easy access to wire-way. Screw on endplates.

FINISH

Five-stage iron phosphate pretreatment ensures superior paint adhesion and corrosion-resistance. Reflector (EJ only) and channel finished with a high-gloss baked white enamel.

OPTICAL SYSTEM (EJ)

Solid-top or apertured upright reflectors available. Both are painted after fabrication.

ELECTRICAL SYSTEM

MVOLT ballasts are NEMA Premium®/CEE qualified ballasts. Full light output - reduced energy. Less than 10% THD. Multi-volt operation, 120-277V.

120V ballasts are ENERGY STAR® qualified FCC Class B for residential and commercial applications. Less than 10% THD. Quieter applications.

INSTALLATION

For unit or row installations, surface or suspended mounting. Channel connector furnished standard.

LISTINGS

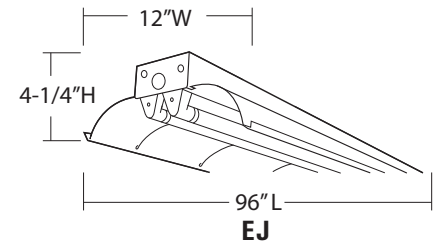
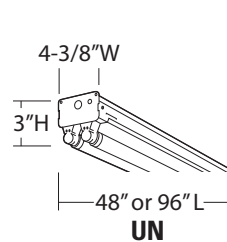
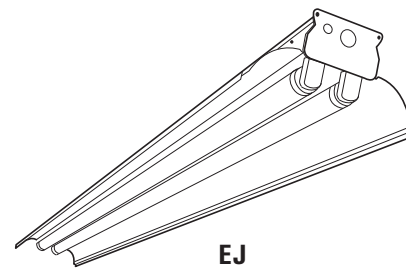
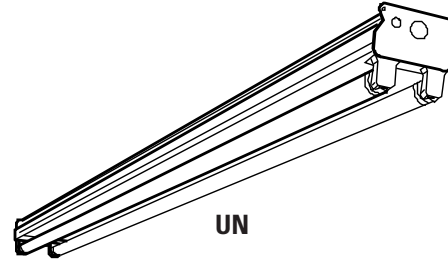
120V, 277V and MVOLT are UL Listed and CSA Certified (standard). 347V is CSA Certified (see Options). NOM Certified (see Options). Suitable for damp locations.

WARRANTY

Fixtures, including ballasts, are covered by Lithonia Lighting 12-month warranty against mechanical defects in manufacture.

Catalog Number	
Notes	Type

Heavy-Duty Strips and Industrials



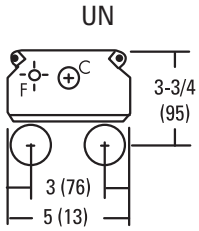
ORDERING INFORMATION

Catalog Number	UPC	Description	# of Lamps	Length	Wattage	Voltage	Ballast Type	ENERGY STAR®	Lamp	Pallet	Standard
								Qualified	Included	Qty.	Carton Qty.
UN248HO	745974235040	T12HO heavy-duty strip	2	48"	60	120	Electronic, rapid start	N	N	99	1
UN296HO	745973790267	T12HO heavy-duty strip	2	96"	110	120	Electronic, rapid start	N	N	99	1
EJ296HO	745973858448	T12HO heavy-duty industrial	2	96"	110	120	Electronic, rapid start	N	N	51	1

Heavy-Duty Strips and Industrials

DIMENSIONS

Inches (millimeters). Subject to change without notice.



A = 11/16 (18) Dia. K.O.
 B = 7/8 (22) Dia. K.O.
 C = 2 (51) Dia. K.O.

