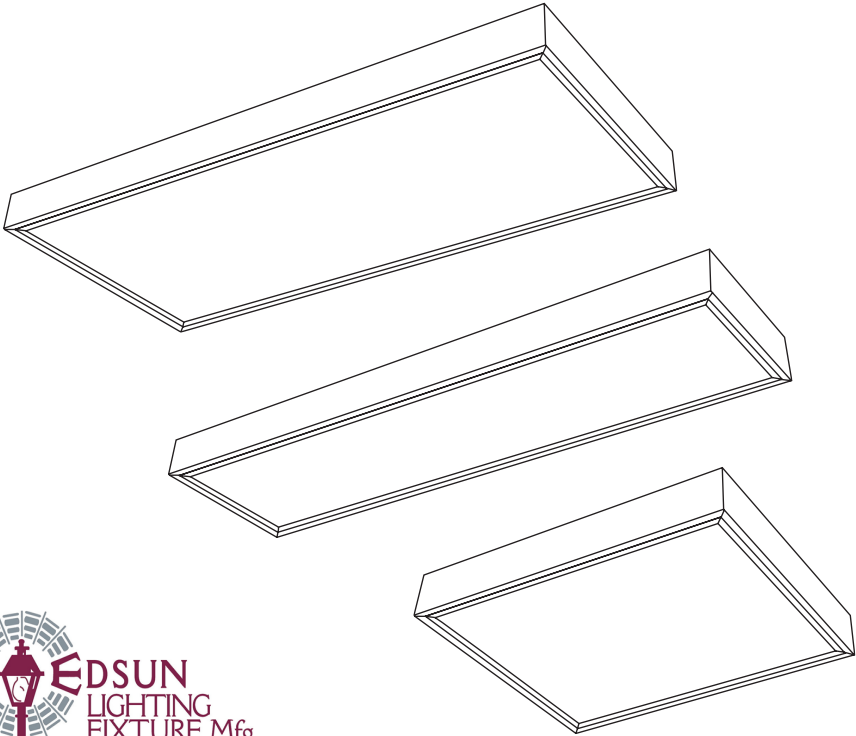


“ESL”

1' x 4', 2' x 2', 2' x 4'



Housing: Die-formed heavy gauge steel with durable high gloss powder coat post paint finish (90% reflectance) over rust inhibiting phosphate coat. Flush white steel door, with mitered corners, can be hinged from either side. Knockouts provided.

Shielding: Pattern #12 acrylic prismatic lens or optional white acrylic lens.

Electrical: Fully wired for 120V, 60Hz AC operation, thermally protected, automatic resetting, Class P, sound rated A, high-power factor ballast, unless otherwise specified. Electronic T8 shall be instant start, <20% harmonic distortion standard, specify suffix UNV for <10% harmonic distortion. Specify suffix UNV for universal voltage, 120 through 277V, 50/60Hz AC operation, Electronic T8 only. UL and C-UL listed, damp location. Also available in T5 fluorescents UNV ballast.

Mounting: Surface or stem mount individually or in continuous row. Use four stems per 2x2 or 2x4, two for 1x4 unit.

FEATURES AND BENEFITS	
Low profile	• Unassuming light source; optimizes T8 lamp/ballast technology
Swing action cam latches	• Easy access with no tools needed
Post-painted metal parts	• Durable, uniform finish; controlled reflectivity eliminates hot spots
Surface or pendant mount	• Flexible mounting options
Fully assembled	• Ready to install

ORDERING INFORMATION				Example: ESL24-432-L-UNV
ESL	24	432L		UNV
SERIES	SIZE	LAMPS	WEIGHT	VOLTAGE
S - Surface Mounted	14 - 1 x 4 22 - 2 x 2 24 - 2 x 4	232 - (2) 32W 48" T8 232U - (2) 32W U6" T8 417 - (4) 17W 24" T8 332 - (3) 32W 48" T8 432 - (4) 32W 48" T8	23 lb. 27 lb. 31 lb. 31lb.	120V 277V UNV - 120-277V
				OPTION
				SEC - Silver Eggcrate WEC - White eggcrate CR-Chrome Reflector
Ask about T5 part numbers				