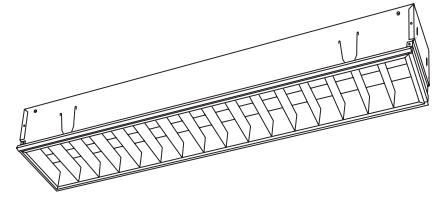


TECHNICAL SPECIFICATIONS

TEP94

Vertical precision parabolic



CATALOG NUMBER _____
 TYPE _____
 DATE _____
 PREPARED BY _____
 PROJECT _____

HOUSING: Die-formed heavy gauge steel with high-gloss, baked white enamel finish over rust inhibiting phosphate coat. Access plate providing two KO's and ground screw.

SHIELDING: Specular aluminum parabolic louver, cell size nominal 2" deep, 8" wide. Installs to housing with torsion springs; access from either side. Choice of 16 cell or 12 cell.

ELECTRICAL: Fully wired for UNV 120-277V, 50-60Hz operation with thermally protected, automatic resetting Class P, sound rated A ballast as standard unless otherwise specified. UL listed.

MOUNTING: Lay-in grid ceiling.

TEP94 Series Ordering information

Series	Lamps	Configuration	Cell Config
TEP94 = 9" x 48" Lay-in 2" deep louver blade, nominal 8" wide	132 = (1) 32W 48" T8 232 = (2) 32W 48" T8	O/U = Over/under stacked lamps (delete for single lamp model) Specify switching.	12C = 12 cells 16C = 16 cells

Options	Ballast	Switching	Voltage
ELS1 = Emergency Lighting (low lumens)	B11 = Electronic T8 B11HP(x) = HPT8*	<i>For 2 lamp units</i> <i>Blank = single ballast (standard)</i>	UNV = 120-277V 120 = 120V
ELS2 = Emergency Lighting (medium lumens)	D = Dimming (specify ballast)	2/1L = (2) 1-lamp ballasts	277 = 277V
ELS3 = Emergency Lighting (high lumens)			

*CEE listed T8; specify (L)ow, (N)ormal, or (H)igh ballast factor. Contact factory for NEMA Premium.

Dimensions

