



SYLP Shallow Surface Series utilizes a shallow 3" housing for surface or pendant mount to provide an unassuming light source in any retail or commercial environment.

Housing

Die-formed heavy gauge steel with high-gloss, baked white enamel finish over rust inhibiting phosphate coat. Knockouts provided.

Shielding

A-12 pattern clear acrylic or polycarbonate prismatic lens and cubed louvers installed in flush white steel door that can be hinged from either side. Slide-action latches provide positive fit. Light seal standard.

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

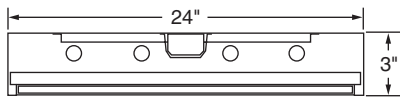
Surface or stem mount. Use four stems per 2x2 or 2x4, two for 1x4 unit. White canopies available.

SYLP Series Ordering Information

Series	Diffuser	Depth	Size
S	Y = Clear prismatic acrylic (standard) A = 1/2" x 1/2" x 1/2" cell J = 3/4" x 3/4" x 1/2" cell L = 1/2" x 1/2" x 1/2" egg crate, white B = .125 clear prismatic polycarbonate K = .125 clear prismatic acrylic P = Drop dish W = Flat white acrylic	LP = Low profile (3")	124 = 1 x 4 242 = 2 x 2 244 = 2 x 4

# Lamps	Lamps	Options	Ballast	Switching
1	17 = 17W 24" T8	ELS1 = Emergency Lighting (low lumens)	B11 = Electronic T8	For 3 and 4 lamp units Blank = dual ballasts 3L = (1) 3-lamp ballast 4L = (1) 4-lamp ballast
2	28 = 28W 48" T5	ELS2 = Emergency Lighting (medium lumens)	B11HP(x) = HPT8 (NBF)**	
3	32 = 32W 48" T8	ELS3 = Emergency Lighting (high lumens)	B12 = Electronic T5	For 2 lamp units Blank = single ballast 2/1L = (2) 1-lamp ballasts
4	32U = 32W U6" T8* 54 = 54W 48" T5HO		D = Dimming (specify ballast)	

Dimensions



* For 1-5/8" please specify

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

Voltage	Options	Accessories
UNV = 120-277V 120 = 120V 277 = 277V	SR = Specular reflector (91% Reflectivity)	PM(x) = Pendant Mount, white stem - specify length in inches (24, 36, 48, 60, 72) C = Single White Canopy
		1x4 models require 2 stems 2x2 and 2x4 models require 4 stems