

**SY Series** utilizes a 4" 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**

Cubed louvers installed in flush white steel door that can be hinged from either side. Slide-action latches provide positive fit. Light seal standard.

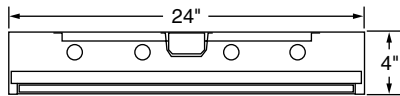
**Electrical**

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 (PM2). Use four stems per 2x2 or 2x4, two for 1x4 or 6x6 unit.

**Dimensions**



**SY Ordering Information**

Series	Louver	Size	# Lamps	Lamps
S	E = (Semi specular aluminum)	124 = 1 x 4	1	14 = 14W 24" T5
	1 x 4 with 26 cells (2 rows of 13)	242 = 2 x 2	2	17 = 17W 24" T8
	2 x 2 with 36 cells (6 rows of 6)	244 = 2 x 4	3	32 = 32W 48" T8
	2 x 4 with 78 cells (6 rows of 13)		4	32U = 32W U6" T8
	S = 1-1/2" x 1-1/2" x 1"			

Options	Ballast	Voltage	Accessories
ELS1 = Emergency Lighting (low lumens) ELS2 = Emergency Lighting (medium lumens) ELS3 = Emergency Lighting (high lumens) SR = Specular reflector	B11 = Electronic T8 B11HP(x)* = HPT8	UNV = 120-277V 120 = 120V 277 = 277V	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

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



**SY66** (6" depth) surface fixture

**SY66 Ordering Information**

Series	Lens/Louver	Size	# Lamps	Lamp Type
S = Surface mounted	Y = Clear prismatic acrylic (standard)	66 = 6"x6"	1	17 = 17W 24" T8
	E = Semi specular aluminum*		2	25 = 25W 36" T8 32 = 32W 48" T8

\*Contact factory

Ballast	Voltage
B11 = Electronic T8 B11HP(x) = HPT8*	UNV = 120-277V 120 = 120V 277 = 277V

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