



Housing

Die-formed heavy gauge steel with high-gloss, baked white enamel finish over rust inhibiting phosphate coat. Access plate (topside) provided with two KOs and ground screw.

Reflector

Downward throw asymmetric reflector with semi-specular finish offers high optical performance, producing even light to vertical surface from single twin-tube lamp.

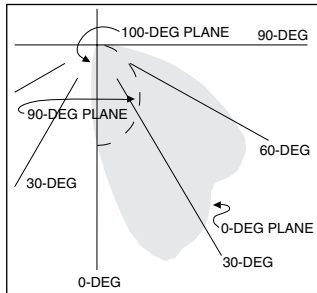
Electrical

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

Recommended mounting position 36" from wall. Includes integral hang tabs. Offset ends for continuous row mounting.

TWW Series Ordering Information



Contact factory for additional photometric data.

Series	Size	Lamps	Ballast	Voltage
TWW	82 = 8" x 2'	140 = (1) 40W 22 1/2" twin tube (2' model)	B14 = Electronic TT	UNV = 120-277V
	84 = 8" x 4'	240 = (2) 40W 22 1/2" twin tube (4' model)		120 = 120V
		250 = (2) 50W 22 1/2" twin tube (4' model)		277 = 277V

Dimensions

