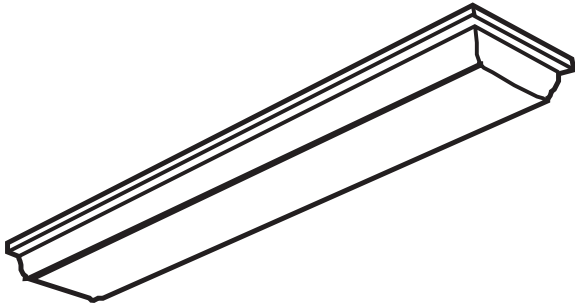


VRW

Vandal Resistant Wraparound

1, 2 or 3 Lamps

Project Name:	
Type:	Notes:
Catalog #:	



FEATURES:

– For surface mounting, shallow, vandal-resistant, high-abuse indoor and outdoor and security applications. Optimized performance for T8 lamp technology. Twist-lock lampholders are standard.

SPECIFICATIONS:

CONSTRUCTION – Die and brake formed, 16 gauge cold rolled steel housing. Diffuser is secured in place with stainless steel screws. Mounting holes are provided on fixture backplate. Fixture available in one, two or three lamp configurations.

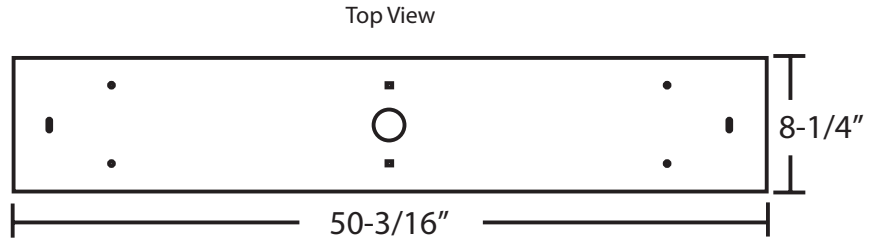
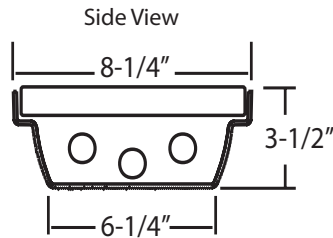
DIFFUSER – Injection-molded, thick-walled, high-impact, U.V. treated polycarbonate, clear prismatic lens.

FINISH – Multi-stage phosphate treated for maximum adhesion and rust resistance. Finished with high-gloss, powder-painted high reflectance, baked white enamel.

ELECTRICAL – Energy efficient, thermally protected, Class P, HPF, sound rated A, UL Listed, electronic ballasts are standard on all models.

LISTINGS – UL Listed (standard).

Dimensions



Ordering Matrix and Options

Example:

VRW 232 UNV EB EM

VRW			Options	
Series	# of Lamps	Lamp Type		
VRW Vandal Resistant Wraparound	1 -1 lamp 2 -2 lamp 3 -3 lamp	17 17w T8 (24") 32 32w T8 (48")		
			Diffuser	
			blank high-impact, clear prismatic lens	
			Voltage	
			120 -120V	
			277 -277V	
			UNV -120/277V	
			(Others available)	
			EB -electronic ballast, <10% THD	
			EB10IS -electronic ballast, <10% THD, instant start	
			EB10RS -electronic ballast, <10% THD, rapid start	
			EBZ -cold-weather electronic ballast (0°F starting temperature)	
			EB2 -two electronic ballasts*	
			EM -emergency battery pack ¹	
			TPF -tamperproof fasteners	
			TL -twist-lock lamp sockets	
			LPI () -lamp included (specify lamp type and color)	
			(Consult factory for other options)	
			See supplemental page for option details.	
			*Single ballast standard unless this option selected.	
			¹ Non-cold weather. Specify "CWEM" for 0°F starting temperature.	

Manufacturer reserves the right to make changes to specifications without notice.