

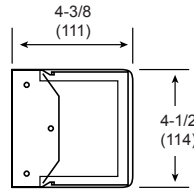


Project Name:	
Type:	

VWB

APPLICATION

Wall or ceiling in high abuse lighting. Vandal resistant acrylic diffuser with metal end caps. Ideal for use in public areas, corridors, stairwells, locker rooms, laundry, bathrooms and work areas.



Specifications: VWB

Length: 24-1/4 (616)
36-1/4 (921)
48-1/4 (1226)
Height: 4-1/2 (114)
Width: 4-3/8 (111)

All dimensions are in inches (millimeters).



One-Piece Slide-On Ends & Ultrasonic Sensor

FEATURES:

- High-gloss white powder coated on die formed 16 gauge cold rolled steel housing.
- 0.125" Clear polycarbonate diffuser, tamper and high-impact resistant as standard. Optional 0.125" 100% DR clear prismatic acrylic diffuser.
- Ends with tapped holes to accommodate tamper-proof or regular screws. Tamper resistant (TR) option. Tamper proof driver cat. #TPDT required (sold separately).
- Optional rocker switch, grounded convenience outlet and GFCI.
- Optional available with integral ultrasonic occupancy sensor to sense motion within a space and automatically turn lights on.
- Comes in white end cap standard.
- Wall or ceiling mounted.

LAMP:

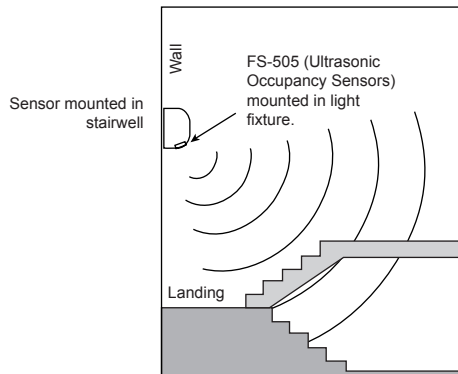
- Standard T8, T5, T5HO and PL-L lamps are available.
- Pressure-lock lamp holders or easy twist lock lamp sockets.
- Lamp not included.

ELECTRICAL:

- High power factor instant start electronic ballast for T8 lamps are sound rate A, minimum starting temperature 0°F (-18°C), <10% THD and input voltage ranges of 120 to 277 volts comes as standard.
- High power factor programmed start electronic ballast for T5 and T5HO lamps are sound rate A, minimum starting temperature 0°F (-18°C), <10% THD and input voltage ranges of 120 to 277 volts comes as standard.
- Ballast disconnect plug provided as standard.

LISTING:

- UL/CUL listed and labeled.
- Suitable for damp locations.
- Made in USA.
- ARRA compliant.



FS-505 Series sensors use high frequency (40 kHz) ultrasonic technology to sense motion within a space and automatically turn lights on even when the sensor has no direct line of sight to occupants. Ultrasonic detection operates by transmitting sound waves throughout an area and measuring the speed at which they return.

FS-505 can provide bi-level lighting control in fixtures.

ORDERING INFORMATION

EXAMPLE: VWB-2-32-UNV-TR

MODEL	# OF LAMPS	LAMP TYPE	DIFFUSER TYPE	BALLAST	
VWB	1	14T5	F14T5 (22")	(Blank) Standard NBF T8 Instant Start (IS), or T5 Programmed Start (PS) LBF T8 Electronic, IS, LBF HBF T8 Electronic, IS, HBF PS T8 Electronic, PS, NBF LPS T8 Electronic, PS, LBF HPS T8/T5 Electronic, PS, HBF	
	2	28T5	F28T5 (46")		
	3 ¹	17	F17T8 (24")		(Blank) 0.125" Polycarbonate DRC 0.125" DR Clear Prismatic Acrylic
		25	F25T8 (36")		
		32	F32T8 (48")		
		24T5HO	F24T5HO (22")		
		54T5HO	F54T5HO (46")		
		CF36	CF36 TT5 (18")		
		CF40	CF40 TT5 (22.5")		
		VOLTAGE			
UNV	120-277V	EM	Emergency Battery Pack ²	TRDT	Tamper Proof Driver Tool
120	120V	EMC	CEC compliant EM ⁶	GLR	Fast Blow Fuse ⁵
277	277V	DM	Dimming Ballast ³	GMF	Slow Blow Fuse ⁵
347	347V	RS	Rocker Switch ⁴	MS	Occupancy Sensor ⁶
		GO	Grounded Outlet ⁴	UMS	Ultrasonic Occupancy Sensors ⁶
		TR	Tamper Proof Screws		

NOTES:

1. T5 lamp only.
2. Emergency Ballast options, see page 390.
3. Dimming Ballast options, see page 391.
4. 120V only.
5. Must specify voltage, not available with 347V.
6. Check with factory for more details.

INDOOR