

TIV VAPOR TIGHT High Bay

Linear Direct / Indirect CERTIFIED NSF, IP66, IP67, NEMA 4X

Surface wet/damp location (1500 PSI)

Food Processing, Wash areas, Industrial, Parking garage, Warehousing, Tunnels.

Wide profile for T8 or T5 Applications

Clear Lens with Frosted ends

Stainless Steel Latch and Mounting Hardware

Seamless Gasket

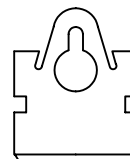
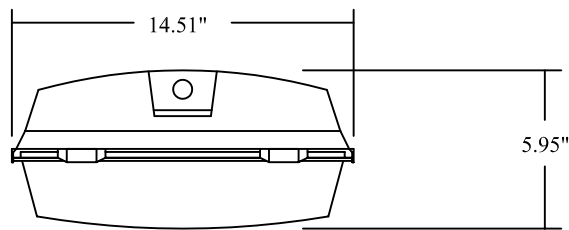
Quick Remove Gear Tray

FIXTURE TYPE	VOLTS
JOB INFORMATION	

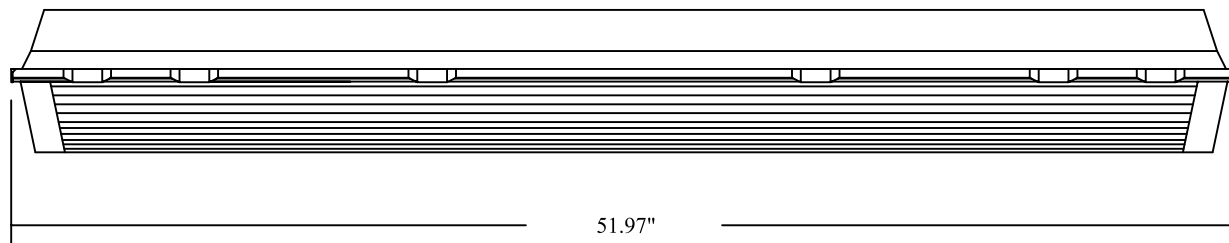
Ordering Information

<input type="checkbox"/> TI	<input type="checkbox"/> VHB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Nominal Size	Lens	Lamp Quantity	Lamp Output	Voltage	Ballast	Options	
	4 = 48"	CA = Clear Acrylic CP = Clear Polycarbonate	4 6	28w 32w 54W	120V 220V 347V	IS = Instant Start RS = Rapid Start PS = Programmed Start	AC = Air Craft Cable LP = Lamps Installed MB = Mounting Bracket OC = Occupancy Sensor WR = White Reflector	

Consult factory for other options



Mounting Bracket can be used with V Hook, Cable, or ceiling mount systems (optional)



SPECIFICATIONS

Electrical: All wiring is non hygroscopic. Thermally protected class "P" ballast C.B.M. approved. Non PCB. If K.O. is within 3" of ballast, use wire suitable for at least 90 degrees.

Labels: cUL Listed

rev11/06