

VTPB8 LED Vaportight Poly-Body 8'



Fixture Dimensions: 95.37" x 6.40" x 4.75"

Part ID	Wattage	Delivered Lumens	LPW
7000	47	6,956	148
11000	74	10,952	148
14000	94	13,912	148
22000	148	21,904	148

Delivered lumens based on 5000K CCT.

Ordering Information

BAY		VTPB8		DAC	
Series	Family	Part ID	CCT	Lens Options	Voltage
1st Source LED Bay Series	Vaportight Poly-Body 8'	7000 11000 14000 22000	35K 40K 50K	DAC = Diffused Acrylic	U = Universal 120-277v 3 = 347v (Consult Factory) 4 = 480v (Consult Factory)

Dimming and Control Options	Accessories
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D0 = Dim to Off
 D10 = Dim to 10%
 DLV = Dim by Line Voltage
 MS = Motion Sensor
 Wireless Controls

C = Cord (Specify Length)
 P = Plug (Specify NEMA)
 EM = Emergency Driver

Project	
Type:	Approved By:

APPLICATIONS

Food processing plants, breweries and bottling facilities, refrigerated storage, parking garages, roadway and pedestrian tunnels, etc.

CONSTRUCTION

UL 5VA fiberglass housing (will not burn or melt), suitable for outdoor use, entry holes for 1/2" NPT/M20 fittings (one or both ends), captive polycarbonate locking latches, 100% impact modified acrylic polycarbonate lens (linear ribbed diffusion), stainless steel mounting hardware clip for surface mount or chain hung applications

SYSTEM SPECIFICATIONS

High flux linear LED modules: 85 CRI, CCT: 3500K, 4000K or 5000K. Constant current LED power supplies: power factor > 0.9, THD < 20%, universal voltage 120-277v, 347-480v available.

DIMMING & CONTROLS

0-10v dimming, dim to off or dim by line voltage. Integral microwave motion sensor, wireless protocol from switch, PC or handheld device, A/B array switching, emergency driver battery back-up option.

RATINGS & WARRANTY

Temperature rated from -40°C to 38°C (-40°F to 100°F), service life > 100,000 hours (L90), IP65, CSA listed, BAA compliant.

(5) year product warranty. Consult factory for extended warranties.

