

Vaportight Series

EMBEDDED BRITECOR™ TECHNOLOGY

BVT

AC DIRECT LED
NO POWER SUPPLY NEEDED



UP TO
15
YEAR
WARRANTY

APPLICATIONS

Introducing the LiteSheet BVT Premium grade enclosed and gasketed vaportight fixture. This Energy-Saving High Performance LED Vaportight is ideal for both indoor and outdoor applications where dust and water resistance is required. Ideal for parking garages, cold storage, marinas, barns, canopies, car washes, poultry farms, agricultural applications and other areas susceptible to corrosive and wet conditions.

FEATURES & BENEFITS

- BriteCor AC Direct technology - No DC power supply
- Ease of installation and maintenance
- Visually familiar light sourcing
- Poured-in-place gasket seals the enclosures from most hostile environments
- Economical mounting system can provide dramatic savings on installation labor, thus reducing costs
- Very tough diffusers resist breakage and reduce replacement and maintenance costs
- Available in 2', 4' and 8' lengths.
- Frosted lens for reducing direct glare and image of the LED
- Optional durable stainless steel mounting hardware
- No need to drill through the housing for installation
- Optional stainless steel bail for chain/cable hung installations
- ETL listed for wet location
- Consult for other options

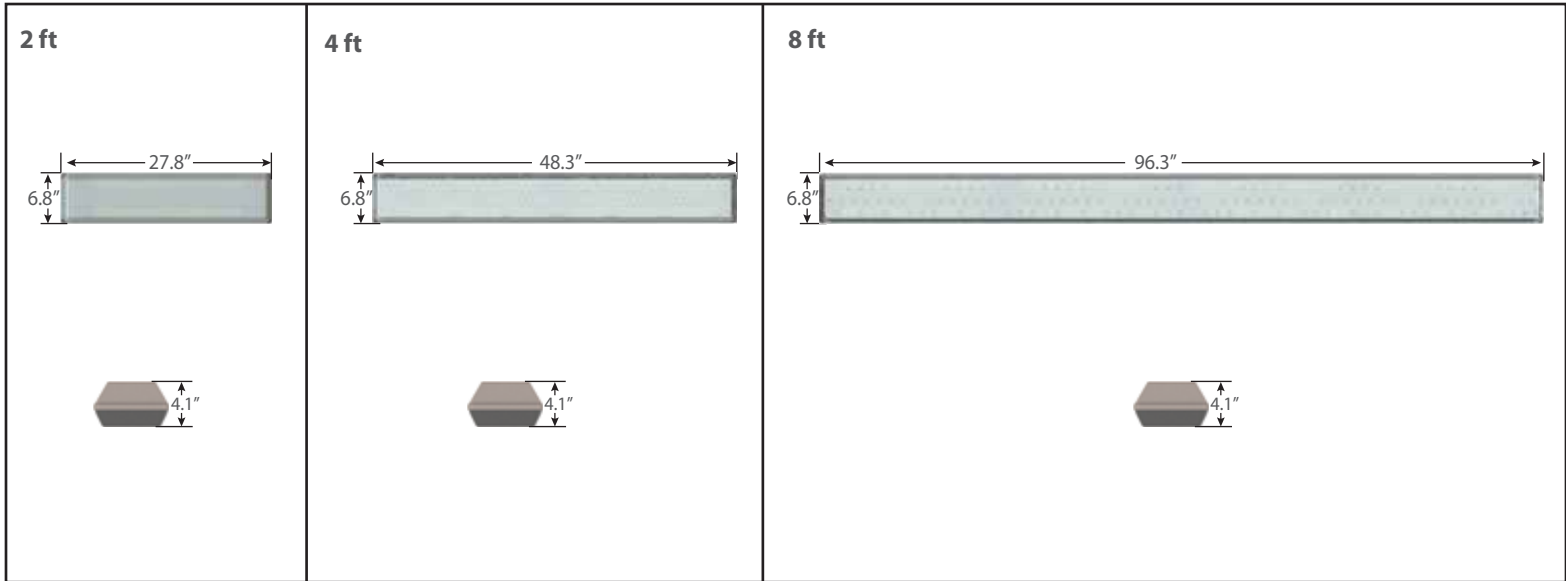


Vaportight Series

BVT

SPECIFICATIONS

High quality enclosed fiberglass fixture features a unique continuous poured gasket which completely fills channel for maximum seal integrity. Diffuser is held in place with POM retaining latches. Stainless steel latches are recommended for the following applications: agriculture, car washes, food processing and swimming pools. Hole is 7/8" diameter and is provided with a plastic plug on one end for conduit attachment. Off set mounting pads which keeps luminaire level and slightly off of mounting surface are formed within the housing. Standard diffuser is high impact acrylic with textured pattern designed for high efficiency while providing reduced glare. Listed by and bears ETL label.



Size	Wattage	Initial Lumens (lm)	Delivered Efficacy (lm/W)	Kelvin Temperature
2'	32	3490	111	3000, 3500, 4000, 5000, 5700
4'	64	10100	139	3000, 3500, 4000, 5000, 5700
8'	128	17790	139	3000, 3500, 4000, 5000, 5700

NEMA 4X



ORDERING INFORMATION

BVT	Length	Wattage	Driver Voltage	Color Temp/CRI	Options	Diffusers
	2' 4' 8'	Standard 2Ft 8 8 Watts 16 16 Watts 24 24 Watts 32 32 Watts Standard 8Ft 32 32 Watts 64 64 Watts 96 96 Watts 128 128 Watts Standard 4Ft 16 16 Watts 32 32 Watts 48 48 Watts 64 64 Watts	1 120V 2 277V 1D 120V-low THD 2D 277V-low THD	First 2 Digits Temp 30 3000K 35 3500K 40 4000K 50 5000K 57 5700K Second 2 Digits CRI 80 80 CRI Standard 90 90 CRI	Warranty 10 10 yr Standard 15 15 year Dimmer (Blank) None SC SmartCor Lens Material (Blank) High Impact Acrylic P Polycarbonate	RF Ribbed Frosted RK Ribbed Clear SF Smooth Frosted SK Smooth Clear SSF Shallow, Smooth Frosted* SSK Shallow, Smooth Clear* *4 ft only

EXAMPLE: BVT-4-64-1D-4080/10 SC P RF

Dimensions and specifications subject to change without notice.

Notes:

- Contact factory for dimming options, emergency backup information and any help needed in configuring the light for your application.