

VaporTite

2' Linear LED Fixtures

General Description

The LED2 VaporTite fixtures combines LED2 2ft T8 linear tubes and an IP65 waterproof housing. The 2ft VaporTite incorporates a full metal fixture liner inside a reinforced fiber glass housing with a high-impact diffuser. This VaporTite is suitable for interior and exterior applications and can be either surface or chain mounted. The rugged, durable 2ft VaporTite is perfect for coolers, car washes, walkways, canopies, agricultural facilities and any other outdoor and indoor areas where environmental abuse is a problem. Featuring LED2 linear T8s, the VaporTite 2Ft Linear Fixtures collection 2-lamp. The sheer flexibility offered by LED2 VaporTite 2Ft Linear fixtures make them optimal for new construction and retrofits.

Product Applications

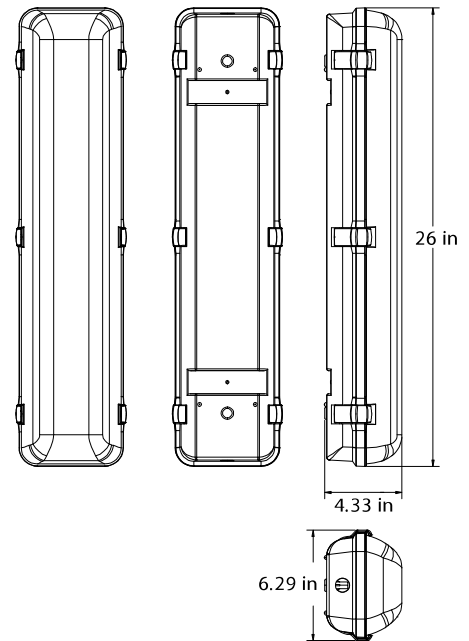
- Parking Garage Lighting
- Walkway Lighting
- Area Lighting
- Security Lighting
- Storage Area Lighting
- Car Washes & Detailing Facilities
- Agricultural Facilities

Product Features

- 5-Year Warranty
- IP65 Weather-Proof Housing
- Linear Tubes Equipped
- Surface or Hang Mount Options
- Quick-Connect Wire Hub
- PC Clear Housing Lens
- Extra Mounting Hardware Included

Product Performance Standard

Size (Inch)	26x6x4	Power Factor	0.9
Weight (lb)	5	Light Efficiency (lm/W)	111.1 (lamp)
Color Temperature (K)	3000K-5000K	Input Voltage (V)/ FQ(Hz)	100-277V 50/60Hz
CRI	>80	Minimum Starting Temperature	-20°C/-4°F
Beam Angle	120°	Maximum Starting Temperature	50°C/122°F



Product Information

Model #	Description	Wattage	Lumens	CRI	Package Quantity	DLC
LED2-2VT-2L-16W	2FT VaporTite Fixture with 2 8W T8SA Internal Driver Tubes	16W	1,800 lm	81	6	No

Installation Note

1. Please read all installation instruction before attempting installation.
2. Two Mounting Brackets Furnished per 2 Ft Unit.
3. Luminaires are designed to use direct AC power (100-277VAC; 50/60 Hz).
4. Surface conduit entry on each end.
5. Optional Stainless Steel V-hooks available for Chain Hanging (chain not included).
6. Operating temperature range is between -4°F and 122°F (-20°C and 50°C).
7. For detailed warranty information, please see www.led2.com