

## VT2W Vapor Tight Wide Light

### Description

The VT2W 2 ft Wide Compact Vapor Tight LED Low Bay is purpose-built for tight spaces that demand superior protection. Combining proven features into a smaller footprint, this fixture achieves IP65, IP66, IP67, and IP69 ratings along with NEMA 4X certification for high-pressure washdowns and corrosive environments. The UL 5VA fiberglass housing won't melt or burn, and the poured-in-place polyurethane gasket ensures exceptional sealing. NSF-certified for food processing, it's ideal for low bay areas in processing plants, cold storage, parking structures, and industrial facilities where space is limited but protection isn't optional.



Fiberglass Housing



Family	Length	Lens Options	Lumens	CCT	CRI	Voltage	Dimming	Latches	Mounting	Hub Location	Emergency	Cord	Control
VT	2W: 2ft	SCA: Smooth Clear Acrylic SFA: Smooth Frosted Acrylic SCP: Smooth Clear PC SFP: Smooth Frosted PC	10L: 10,000 lm 15L: 15,000 lm 20L: 20,000 lm XL: xx,000 lm*	40K: 4000K 50K: 5000K	Blank: 80 CRI 90: 90 CRI	Blank: Universal (120-277 VAC) H: High (347-480 VAC)	Blank: 0-10V DTO: Dim to OFF	W: White SS: Stainless Steel	VH: V-hook MSS: Mounting Strap MBS: Rigid Mount SPM: Single Pendant ¾"	2T50: 2 Top ½" E50: 1 End ½" C75: Center ¾"	E10: 10 W Emergency	C10: 10 ft White C10P: 10 ft White Cord with Plug	OS: PIR Occupancy Sensor

### Benefits and Features

- Non-combustible UL 5VA fiberglass housing won't melt or burn
- UV-stabilized f1 rating for continuous outdoor exposure
- UL 746 certified for water exposure and immersion
- Poured-in-place polyurethane gasket creates watertight seal
- Fungus-resistant gasket prevents biological growth
- Captive latches won't fall off during maintenance
- Tool-free latch operation reduces service time
- Available in white or 316 stainless steel latches
- Impact-resistant acrylic or polycarbonate lens options
- Compact low bay design fits tight spaces
- Made in USA with BAA/BABA compliance

### Electrical

- Universal voltage operation (120-277 VAC) standard.
- High voltage option available (347-480 VAC).
- Standard 0-10V dimming for lighting control integration.
- Dim-to-off capability for maximum energy savings.
- Multi-CCT switchable options (3000K/4000K/5000K).

### Applications

- Parking garages and covered parking structures
- Food processing facilities requiring washdown capabilities
- Cold storage warehouses and walk-in freezers
- Manufacturing facilities with dust and moisture
- Low ceiling industrial areas and mezzanines
- Loading docks and shipping/receiving areas
- Commercial kitchens and prep areas
- Car wash facilities

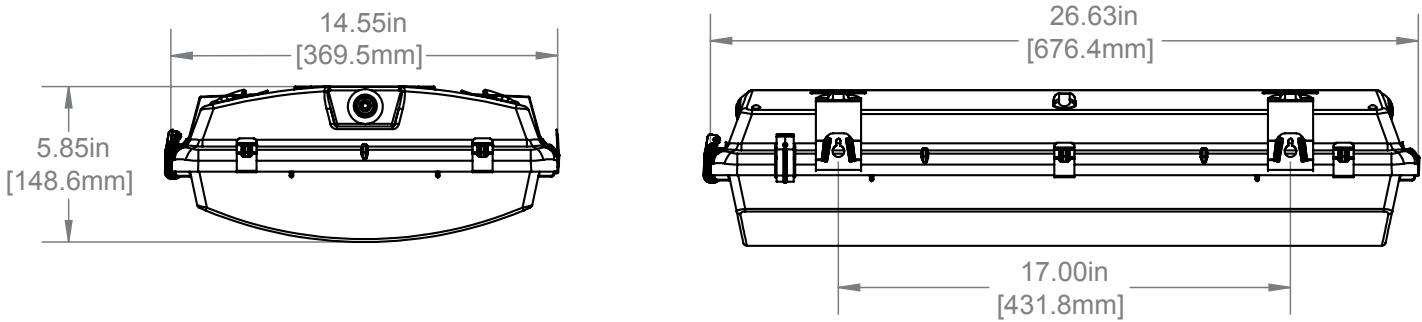
### Certifications

- UL 1598 listed for wet location applications.
- NSF International certified for food service environments.
- IP65, IP66, IP67, and IP69 ingress protection ratings.
- NEMA 4X rated for corrosive and outdoor conditions.
- RoHS compliant for environmental safety.
- DLC QPL qualified for energy rebate programs.

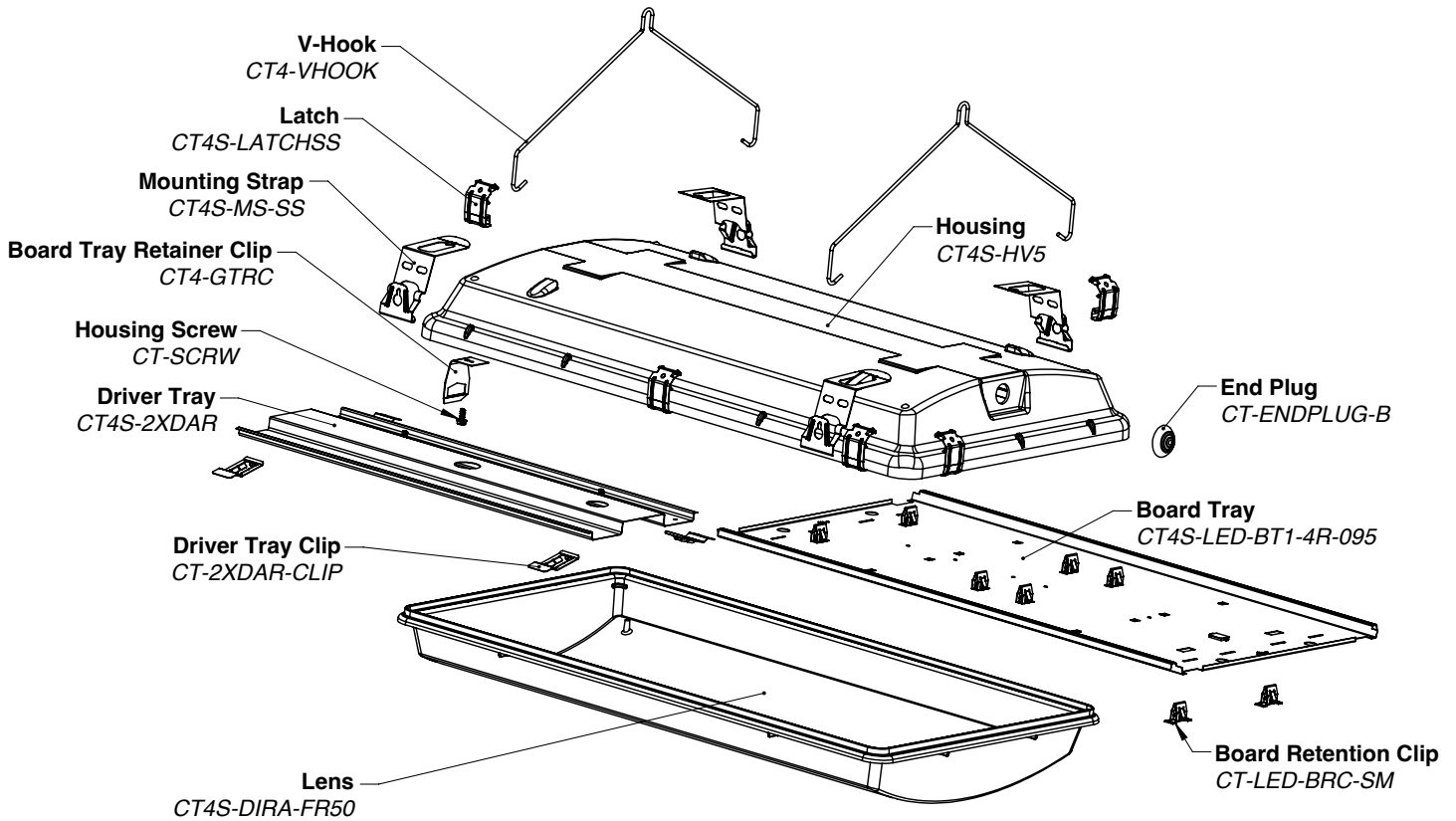
**Installation**

- Multiple mounting options: V-hook, bracket, pendant, or cable
- Stainless steel or zinc-plated mounting straps included
- Tool-free lens and tray access for quick maintenance
- Hub configurations available in 1/2" NPT
- Flexible or rigid ceiling mount configurations available

**Dimensional Diagram**



**Component Assembly View (2 Ft. Fixture Example)**



**General Specifications**

<b>Physical</b>	<b>Value</b>
Dimensions (L x W x H)	26.5" x 14.5" x 5.8"
Weight / Housing Material	X lbs* / UL 5VA Fiberglass
Lens Material	Acrylic or Polycarbonate
Lens Options	Clear, FR50 Frosted
Lens Profiles	Smooth Shallow
<b>Electrical</b>	<b>Value</b>
Input	120-277 VAC (Universal)
High Voltage Option	347-480 VAC
Frequency	50/60 Hz
Power Factor	>0.90
Dimming / Option	0-10V Standard / Dim-to-off
<b>Performance</b>	<b>Value</b>
Lumen Packages	X,000 - X,000 lumens
Wattage Range	XW - XW
Efficacy	Up to X lm/W
CCT Options	4000K, 5000K
CRI	80 (Standard), 90 (Optional)
Operating Temp	-40°F to 131°F (-40°C to 55°C)
<b>Environmental</b>	<b>Value</b>
IP Rating	IP65, IP66, IP67, IP69
NEMA Rating	4X
NSF	Certified (Near Food Safe)
UL Listing	Wet Location, UL 1598
Warranty	5 Year**
<b>Mounting</b>	<b>Value</b>
Mounting Option	V-Hook, Mounting Bracket, Rigid Mount, Pendant, Cable
Hub Sizes	½" NPT, ¾" NPT
Continuous Row	No