

Features

High-performance Vapor Proof Luminaire Available in T8 and T5.

Available with Impact Resistant Polycarbonate Lens

Available with Stainless Steel Hanging Kit

Fiberglass Composite Body that is 5 VA Rated. Tested to withstand extreme temperatures



Technical Data

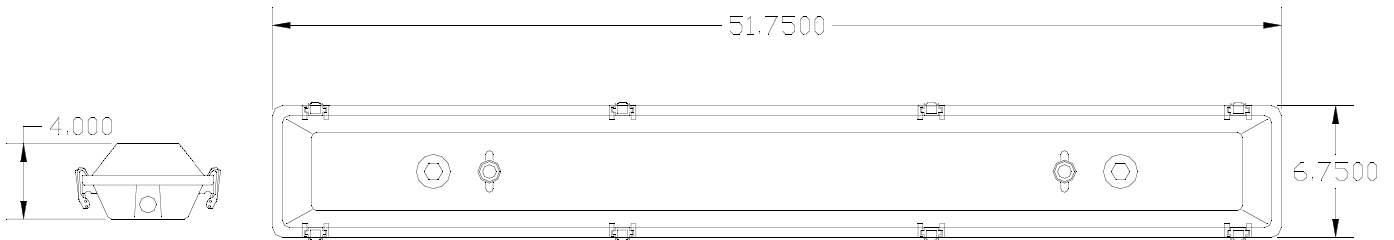
Housing: 5 VA rated fiberglass composite that will withstand extreme temperatures. Manufactured with sufficient knock-outs for wiring.

Lens: Impact resistant polycarbonate lens.

Reflector: Can be ordered with a 95% specular, a 85% specular, or a 92% diffuse white enamel. Substrate is 0.020" high quality aluminum. The reflector profile is optimized using computer analysis and manufactured using state of the art CNC equipment. A protective premask is applied to all reflective surfaces prior to manufacture.

Construction: The solid body provides exceptional rigidity. The reflectors are attached to the fixture body with a quarter-turn fastening system. No tools or additional fasteners are required for reflector installation / removal. The lens is secured to the fixture body with a compression fit.

Installation



Ordering Information

Part Number = Fixture Size + Reflector Material + # Lamps + Lamp Wattage + Voltage + Ballast Type + Options

(Example 14VAEA332277H = 1'x4' Vapor Series with an enhanced aluminum reflector, 3-32W lamps, 277 volts, and a high power ballast)

| Size | Reflector | # Lamps | Lamp Watts | Voltage | Ballast |
|----------------|--------------------|---------|------------|---------|-------------------------|
| 14VA - 1' x 4' | EA - Enhanced Alum | 1 | 17 | 120 | N - Normal |
| 18VA - 1' x 8' | AA - Anodized Alum | 2 | 32 | 277 | H - High Ballast Factor |
| | WR - White Enamel | 3 | 54 | UNV | L - Low Ballast Factor |
| | BC - Ballast Cover | 4 | | 480 | |
| | | 6 | | | |

