



TITAN **VAPOR TIGHT LED**





Description

The Titan has been constructed to be vapor-tight so it can be used in extreme wet conditions and the casing is awarded the highest classification in UL94 Standards. All luminous parts are integrated and easy to remove, making for quick installation of the fixture.

The 5VA housing, wires can be connected directly inside the housing, requiring no junction box or silicone sleeving.

Specifications

• Mounting: Ceiling mounted or suspended

• Housing: 5V(A)

• CCT: 3500/4000/5000K Selectable

• IP Rating: IP66

120-277VAC, 120-347VAC, 50/60Hz Voltage:

 Housing Color: Light gray

-40°F to 122°F (suspended) • Operating Temp:

Vapor-tight LED Fixture Details

Product Number	Size	Watts (W)	Color Temp (Lm)	CCT (K) Selectable	DLC Product ID
IX-VPT-2FT-30S-50L0	2'	20/25/30	2,600/3,250/3,900	3500/4000/5000	TBA
IX-VPT-4FT-30S-50L0	4'	18/25/30	2,340/3,250/3,900	3500/4000/5000	TBA
IX-VPT-4FT-54S-50L0	4'	38/46/54	4,940 /5,980/7,020	3500/4000/5000	TBA
IX-VPT-8FT-54S-50L0	8'	38/46/54	4,940/5,980/7,020	3500/4000/5000	TBA
IX-VPT-8FT-90S-50L0	8′	65/75/90	8,450/9,750/11,700	3500/4000/5000	TBA









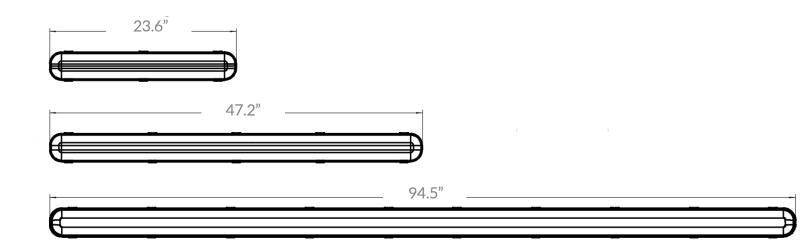


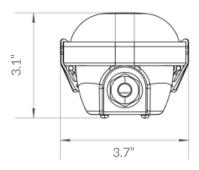






Product Dimensions







The ETL Listed mark is an indicator of the product's compliance with safety regulations, recognized and accepted by the UL and CSA marks. As Intertek's ETL subjects' products to UL standards for safety, products marked as ETL Listed meet the same ridged criteria as marked with UL Lister or UL Recognized. Intertek ETL is a Nationally Recognized Testing Laboratory (NRTL) recognized by the Occupational Safety and Health Administration (OSHA).



The Federal Communications Commission (FCC) is an independent agency of the United States government that was created to regulate all forms of telecommunication inside of the U.S. including the radio frequency (RF) of electronics. Our products are fully tested ensure that they will not electromagnetically interfere with other products nor cause risk to the public as required by law.

