

VL-EX8197S

Explosion Proof Fluorescent Single Lamp



Features

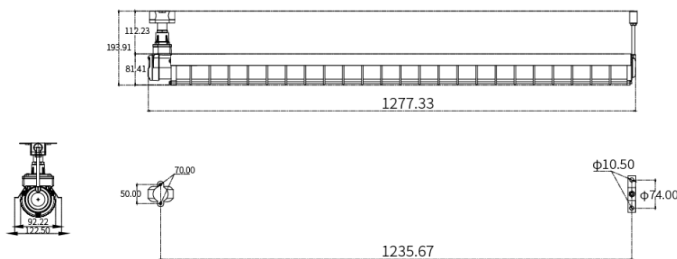
- Products can work safely in various flammable and explosive places
- Castaluminiumalloyshell, surfacesprayinganti-static, corrosion-resistant, waterproof, dust-proof, canbeusedinhightemperature, humidityandvarious corrosive harsh environments for a long time
- Transparenttoughenedglassprotectivecover, goodlighttransmittance, impact resistance, highlightflux, energysaving, environmentalprotectionandother advantages
- Beautifulappearance, simpleandreliablestructure, easyinstallation; structural steel pipe or cable wiring can be
- Independentwiringcavitydesignmakeswiringmoreconvenientandfast.

Features

Rated Voltage	AC220 V
Power	18 / 36 W
Frequency	50/60 HZ
Light Efficiency	>90 / >120 Lm
Power Factor	>0.95 PF
Protection Level	IP65
Lighting Angle	360°
Light Source	T8 Fluorescent tube / T8 led tube
Correlate Color Temperature	3000-6500 K
Color Rendering Index	≥70 Ra
Light Qty	1 pc
LED'S Operating Life	50000 h
Start-Up Time	≤ 0.2 s
Anti-Corrosion Grade	WF2
Explosion Proof Grade	ExdIIC T6
Executive Standard	GB3836.1 / GB3836.2
Weight	2.8 kg / 6.1 lbs
Size	1280 x 123 x 146 mm / 50 x 4.8 x 5.6 in

MODEL	VOLTAGE
VL-EX8197S-XXX	100W
VL-EX8197S-XXX	270W

Dimensions



Install

