V-ARMOR SERIES
SVEX-151-Z

Explosion Proof 15" Inch Monitor

VEILUX
The Art of Surveillance

Specifications

CERTIFICATE	
Certificate Mark	ExdIIB T6 Gb / DIP A20 TA, T6
Certificate No	CNEx13.4246
Standards	Q/320412ZAF014-2013
MECHANICAL	
Housing	Carbon steel, Stainless steel 304 or 316L
IP	IP66
Cable thread hole	1pcs G3/4 or NPT3/4
ELECTRICAL	
Voltage	100VAC~220VAC
Power	50W
Surge Protect	Optional, TVS6000V surge protect
AMBIENT	
Ambient Temperature	-25 to +60°C
Air Pressure	80Kpa to 106Kpa
Relative Humidity	≤95% (no condensation)
FUNCTION	
Screen	TFT-LCD, 15inch
Resolution	1024 x 768
Brightness	220 nits
Contrast	700:1
Response Time	8/4 (Tr/Td) ms
Line Frequency	31.5-60KHz
Field Frequency	56-75Hz, Flick-free
View Degree	Horizontal 176°
Connector Port	VGA or BNC, S-VHS, RGB, CVBS
GENERAL	
Cable	integrated cable
Size	441 x 200 x 348 (mm)
Weight	28 kg (61.73 lbs)
Mount	Desk

Description

SVEX-151-Z Ex-proof monitor is specifically designed for high corrosion and instable environments and to work with other explosive proof components. Its flexibility of use makes it perfect for a control room or directly positioned in an ex-proof area.

SVEX-151-Z features a 15-inch LCD plate with a resolution of 1024 x 768, and a pixel distance 0.297mm. VGA port and standard video port, supports NTSC and PAL mode. Display widow s made with special steel glass which make this monitor durable and dust proof. The unit can also handle 100VAC~220VAC voltage.

SVEX-151-Z can handle working conditions under -0°C to + 50°C. This Monitor can either be set on a desk, flat surface or wall mount brackets.

Description

- Designed for use in Ex-proof or High Corrosion Areas
- Quality LCD Display
- Composite Video Signal Input
- Compact Design
- Easy Transport
- Adjustable Watching Angle
- IP66
- Indoor & Outdoor Installation
- Avoid Rain Wash

Dimensions

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