

V-ARMOR SERIES SVEX-171-Z

Explosion Proof 17" Inch Monitor



Description

SVEX-171-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-171-Z features a 17-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 window is made with special steel glass which makes this monitor durable and dust proof. The unit can also handle 100VAC~220VAC voltage.

SVEX-171-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

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° / -45 to +80□
Air pressure	80Kpa to 106Kpa
Relative Humidity	≤95% (no condensation)
Size	473*200*396mm
Weight	38kg
Brightness	250cd/m2
Contrast	1000:1
Response Time	5ms (G. To G)
Color	16.7M
Video system	PAL/ NTSC
Panel life	30,000 hours
View Degree (H/V)	170°/160°
Connector Port	VGA, or BNC, S-VHS, RGB, CVBS
Cable	integrated cable *2m long
	28 kg (61.73 lbs)
Mount	Desk

Dimensions

