

SVEX-191

Explosion Proof Monitor



VEILUX[®]
The Art of Surveillance

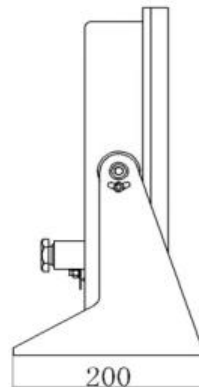
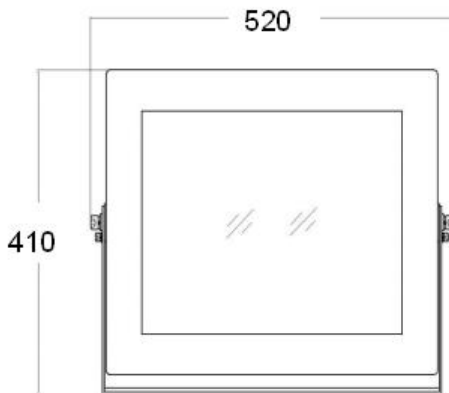


Specifications	
Model	SVEX-191
Atmospheric Pressure	80KPa~106Kpa
Ambient Temperature	-20°C ~ 65°C
Relative Humidity	≤95% (+25°C)
Certifications	Exd II BT6/ DIP A20 TA, T6
Ingress Protection	IP66
Power supply	AC85-265V
Power Consumption	Max 35W
MAX Electric Current	4A
Input resistance	75 Ω
Material	Stainless Steel 304, or 316L, carbon steel
Overall size (LxWxH)	520*410*200mm
Net weight	32kg
Wire connection	G3/4
Screen Size	19inch
Max resolution	4:3
image resolution	1280x1024
Color	16.7M
Field frequency	56~60Hz no glitter
Contrast	1000:1
View angle	170°/160°
Input signal	AV video signal 1vp-p or VGA (RGB)

Key Features

- 2 explosion proof monitor
- Exd II BT6 Gb/DIP A20, TA, T6
- CNEX certificate No.:CNEx 13.4246
- Max resolution: 1920*1080, contrast: 1000:1
- Signal Input can be AV or VGA or HDMI
- Stainless steel 304 or 316L ,carbon steel enclosure
- IP66 rated
- With G3/4 threaded holes for cable connection
- Applicable for explosion proof, high corrosive circumstances
- it's applicable for temperature -20°C to 65°C

Dimensions



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