



VEILUX®

EX-PROOF INTEGRATED CAMERA

SVEX-W125



SVEX-W125 as a new monitoring equipment, with advanced design and produce technology, with matured quality management system has been on a leading stage in explosive and flammable atmosphere for monitoring. Integrated structure design, no cable connection between pan/tilt and camera housing, turning at pan/tilt, and all direction.

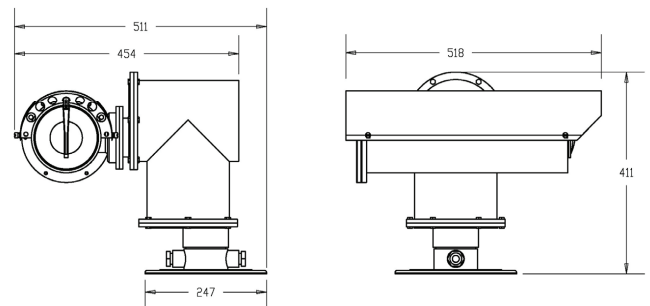
Inside could be high quality lens or camera or integrated color camera. With 3.8°/sec tilt speed, 3.8°/sec pan speed, 350° pan turning, and -90°~+90° tilt turning. Equip with sunshield, wiper and auto-heater parts.

SVEX-W125 allows to setup auto-heating function while it is under setting temperature. Power Supply by 24VAC or 220C+VAC. With easy installation and maintenance, mounting by fixed bracket, base, pole and lattice tower.

FEATURES

- Stainless Steel Material
- Stand Installation
- Pan / Tilt w/ Camera Housing
- All Kinds of Camera Optional
- Multiple Protocol For Multi-Control System
- 350° Pan Turning
- +90°~-90° Tilt Turning
- Preset Positioning
- IP67
- Indoor & Outdoor For All Weather Use
- Bracket or Base Installation

DIMENSION



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CERTIFICATE

ITEM	SVEX-W125
Ex-marking	Exd II CT6 / EExd II CT6
Certificate	CNEx04.204 / CNEx05.0223X Nemko 05ATEX1190
License No.	XK06-123-00251

MECHANICAL

ITEM	SVEX-W125
Material	1Cr18Ni9Ti or 316L
IP	IP67
Pan	350° or 270°
Tilt	+45°~-45° or +90°~-90°
Pan Speed	3.8°/S
Tilt Speed	3.8°/S
Weight	49Kg
Shipping Weight	59Kg
Mount	Fixed Bracket, Base & Pole

ENVIRONMENTAL

ITEM	SVEX-W125
Air Pressure	86~106KPa
Temperature	-45°C~+60°C
Humidity	≤95%RH (+25°C)

ELECTRICAL

ITEM	SVEX-W125
Power Supply	220VAC / 24VAC, 50/60Hz
Scope	±10%
Current	<1A
Power Consumption	85W
Preset Qty	According to Decoder
Preset Accuracy	1.5°
Preset Voltage	5VDC
Preset Object	Pan/Tilt Horizontal & Pitching Location Lens Zoom Location
Auto-Heat	Work While It Is -10°C

CONNECTION	
Pan/Tilt	11-Core Cable For Connecting Pan/Tilt Drive & Preset Sampling, Auto-Heating

HOUSING	
SVEX-W125	Video Cable, 14-Core For Camera Power, Lens Drive, Preset Sampling, Auto-Heating, Assist Function



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