V-ARMOR SERIES SVEX-610-2M20X-ZN

Explosion Proof Integrated Camera





Description

SVEX-610-2M20X-ZN is a Veilux designed classic explosion-proof integrated camera, which is integrated by explosion proof camera (housing), pan tilt decoder and wiper, it makes install and debug on site convenient. The explosion proof camera can apply for Zone 1 and Zone 2 hazardous areas that explosive mixture of group IIA, IIB, IIC, T1~T6 gases, vapors and air may exist, Zone 21 and Zone 22 hazardous areas that explosive dust may exist. It's applicable for refining and chemical industry, oil extraction, gas production, fireworks production, grain production and storage, petrol station etc.

Description

- · ATEX, IECEx Approved;
- Applicable for Gas Zone 1, Zone 2,
- (Class II A, IIB, IIC, T1-T6 group)
- Dust Zone 21, 22.
- Certified for the latest standards IEC/EN60079 (2014)
- Stainless steel 304 or 316L enclosure
- Surface optional electro-polished or painting
- Weather Proof IP68(1.2m/45min)
- Wide voltage input: AC100-240V or AC24V
- Strong tempered glass, fit for hydrofluoric acid area
- Intelligent window defroster design
- Auto temperature adjust kit for aggressive area
- High precision wiper, support user-defined
- Auto temperature adjust kit for aggressive area
- Symmetrical balancing design
- Intelligent long focal speed limit, fit for long distance monitoring

Specifications

Intelligent Alarm Intelligent Alarm Image Sensor I/2.8" Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Day & Night ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)		
Certificate No Presafe 17 ATEX 11328X, IECEX PRE 18.0030X Standards IEC/ENG0079, ONVIF, CGI, GB/T28181, PISA MECHANICAL Housing Stainless steel 304/316L IP IP68 Cable thread hole 1pcs M/25 × 1.5 Sun-shield yes ELECTRICAL Voltage 100−240V AC or 24V AC / AC80 − 265V Power 50W/70W Surge Protect Optional Optical Fiber Output Optional AMBIENT Ambient Temperature 40°C − + 60°C Air Pressure 80kPa − 120kPa Relative Hunidity ≥95%RH(+ 25°C) PAN & TILT Horizontal Continuous 360° Vertical 90° −90° Cruise Scan Support Keep Watch Support Preset 64/128/255/300 Resume Function Support Auto Cruise Support Auto Scan Support Alarm Input 1-channel, action with alarm Intelligent Alarm Aperture Range Fi.6-F3.5 Angle of View 61.4-29 degree (wide -lele) Min Illumination Pan Aperture Range Fi.6-F3.5 Ny Ratio > 500d RAGC off) Gain Auto/Manual CAMERA (CONTINUED)	CERTIFICATE	
Standards	Certificate Mark	2G Ex db IIC T6 Gb, Ex 2D Ex tb IIC T80°C Db
MECHANICAL	Certificate No	Presafe 17 ATEX 11328X, IECEx PRE 18.0030X
Housing Stainless steel 304/316L IP IP68 Cable thread hole 1pcs M25×1.5 Sun-shield yes ELECTRICAL Voltage 100~240V AC or 24V AC / AC80~265V Power 50W/70W Surge Protect Optional Optical Fiber Output Optional AMBIENT Ambient Temperature -40°C~+60°C Air Pressure 80KPa−120KPa Relative Humidity ≤95%RH(+25°C) PAN & TILT Horizontal Continuous 360° Horizontal Speed 0.1~45°/s Vertical -90°~90° Cruise Scan Support Keep Watch Support Keep Watch Support Freset 64/128/255/300 Resume Function Support Auto Cruise Support Auto Cruise Support Auto Gruise Support Alarm Input 2-channel/7-channel Alarm Output 1-channel, action with alarm Intelligent Alarm Audio detective, move detective, video shield, network inte CAMERA Image Sensor 1/2.8° Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide-tele) Min Illumination B/W 0.004Lux @ (F1.6, AGC ON)	Standards	IEC/EN60079, ONVIF, CGI, GB/T28181, PISA
IP	MECHANICAL	
Cable thread hole 1pcs M25×1.5 Sun-shield yes ELECTRICAL Voltage 100-240V AC or 24V AC / AC80-265V Power 50W/70W Surge Protect Optional Optional 40°C~+60°C Ambient Temperature -40°C~+60°C Air Pressure 80kPa~120kPa Relative Humidity ≤95%RH(+25°C) PAN & TILT Thrizontal Horizontal Speed 0.1~45°/s Vertical -90°~90° Cruise Scan Support Keep Watch Support Preset 64/128/255/300 Resume Function Support Auto Cruise Support Auto Scan Support Auto Scan Support Alarm Auto Alarm Input 2-channel/ 7-channel Alarm Output 1-channel, action with alarm Intelligent Alarm Audio detective, move detective, video shield, network inte CAMERA Image Sensor 1/2.8° Progressive Scan CMOS Lens 20X, 4.7~94mm	Housing	Stainless steel 304/316L
Sun-shield yes	IP	IP68
ELECTRICAL Voltage 100~240V AC or 24V AC / AC80~265V Power 50W/70W Surge Protect Optional Optical Fiber Output Optional AMBIENT Ambient Temperature Air Pressure Relative Humidity 95%RH(+25°C) PAN & TILT Horizontal Continuous 360° Horizontal Speed 0.1~45°/s Vertical -90°~90° Cruise Scan Support Keep Watch Support Preset 64/128/255/300 Resume Function Auto Cruise Auto Cruise Auto Scan Support Alarm Alarm Input Alarm Output 1-channel, action with alarm Intelligent Alarm Aperture Range Aperture Range Angle of View Min Illumination Byw: 0.004Lux @ (F1.6, AGC ON) Byw: 0.004Lux @ (F1.6, AGC ON) Byw: 0.004Lux @ (F1.6, AGC ON) Byw: Ratio CAMERA Inca Lens Auto/Manual CAMERA (CONTINUED)	Cable thread hole	1pcs M25×1.5
Voltage	Sun-shield	yes
Power SOW/70W Surge Protect Optional Optical Fiber Output Optional Ambient Temperature 4-0°C ~ +60°C Air Pressure 80kPa ~ 120kPa Relative Humidity ≥95%RH(+25°C) PAN & TILT Horizontal Continuous 360° Horizontal Speed 0.1 ~ 45°/s Vertical 90° ~ 90° Cruise Scan Support Keep Watch Support Resume Function Support Auto Cruise Support Auto Cruise Support Auto Scan Support ALARM Alarm Input 2 -channel/ 7-channel Alarm Output 1-channel, action with alarm Intelligent Alarm Auro Intelligent Alarm 1/2.8° Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination Core Min Illumination CR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	ELECTRICAL	
Surge Protect Optional Optional AMBIENT Ambient Temperature Air Pressure Relative Humidity SysRH(+25°C) PAN & TILT Horizontal Horizontal Speed O.1-45°/s Vertical Support Vertical Support Support Verset Auto Cruise Auto Cruise Auto Scan Alarm Input Alarm Output Intelligent Alarm Intelligent Alarm Image Sensor Lens Aperture Range Angle of View Min Illumination Mys Auto/Manual CAMERA (CONTINUED) Ochronical Support Optional Optionality Optional Optional Optional Optional Optional Optional Optiona	Voltage	100~240V AC or 24V AC / AC80~265V
Optical Fiber Output AMBIENT Ambient Temperature Air Pressure Relative Humidity ≥95%RH(+25°C) PAN & TILT Horizontal Horizontal Speed 0.1~45°/s Vertical -90°~90° Cruise Scan Support Keep Watch Preset 64/128/255/300 Resume Function Auto Cruise Support Auto Scan Alarm Input Alarm Input Alarm Output Intelligent Alarm Intelligent Alarm Aperture Range Angle of View Min Illumination Day & Night ICR S/N Ratio CAMERA (CONTINUED) **Optical Continuous 360° Continuous 36	Power	50W/70W
Ambient -40°C → +60°C Air Pressure 80kPa − 120kPa Relative Humidity ≤95%RH(+25°C) PAN & TILT Horizontal Continuous 360° Horizontal Speed 0.1 ~ 45°/s Vertical -90° ~ 90° Cruise Scan Support Keep Watch Support Preset 64/128/255/300 Resume Function Support Auto Cruise Support Auto Scan Support Alarm Input 2-channel/ 7-channel Alarm Output 1-channel, action with alarm Intelligent Alarm Audio detective, move detective, video shield, network inte CAMERA Image Sensor 1/2.8" Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination B/W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Day & Night ICR S/N Ratio >50dB (AGC off) Camera (CONTINUED)	Surge Protect	Optional
Ambient Temperature Air Pressure Relative Humidity \$\geq 95\timesRH(+25^\circ)\$ PAN & TILT Horizontal Continuous 360^\circ Horizontal Speed 0.1~45^\sigma Vertical -90^\circ~90^\circ Cruise Scan Support Keep Watch Preset 64/128/255/300 Resume Function Auto Cruise Support Auto Scan ALARM Alarm Input Alarm Input Alarm Output Intelligent Alarm Intelligent Alarm Aperture Range Angle of View Min Illumination Auto/Manual CAMERA (CONTINUED) Auto/Manual CAMERA (CONTINUED)	Optical Fiber Output	Optional
Air Pressure Relative Humidity ≥95%RH(+25°C) PAN & TILT Horizontal Continuous 360° Horizontal Speed 0.1~45°/s Vertical -90°~90° Cruise Scan Keep Watch Preset 64/128/255/300 Resume Function Auto Cruise Support Auto Scan ALARM Alarm Input Alarm Output 1-channel, action with alarm Intelligent Alarm Audio detective, move detective, video shield, network inte CAMERA Image Sensor Lens 20X,4.7-94mm Aperture Range Angle of View 61.4-29 degree (wide -tele) Min Illumination Day & Night ICR S/N Ratio CAMERA (CONTINUED)	AMBIENT	
Relative Humidity ≤95%RH(+25°C) PAN & TILT Horizontal Continuous 360° Horizontal Speed 0.1~45°/s Vertical -90°~90° Cruise Scan Support Keep Watch Support Preset 64/128/255/300 Resume Function Support Auto Cruise Support Auto Scan Support ALARM Alarm Input Alarm Output 1-channel, action with alarm Intelligent Alarm Audio detective, move detective, video shield, network inte Lens 1/2.8° Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Bay Night ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Ambient Temperature	$-40^{\circ}\text{C} \sim +60^{\circ}\text{C}$
PAN & TILT Horizontal Horizontal Speed 0.1~45*/s Vertical -90°~90° Cruise Scan Support Keep Watch Preset 64/128/255/300 Resume Function Auto Cruise Support Auto Scan Support Auto Scan ALARM Alarm Input Alarm Output Intelligent Alarm CAMERA Image Sensor Lens 20X, 4.7-94mm Aperture Range Angle of View 61.4-29 degree (wide -tele) Min Illumination Day & Night ICR S/N Ratio CAMERA (CONTINUED)	Air Pressure	80kPa~120kPa
Horizontal Continuous 360° Horizontal Speed 0.1~45°/s Vertical -90°~90° Cruise Scan Support Keep Watch Support Preset 64/128/255/300 Resume Function Support Auto Cruise Support Auto Scan Support ALARM Alarm Input 2-channel/ 7-channel Alarm Output 1-channel, action with alarm Intelligent Alarm Audio detective, move detective, video shield, network inte CAMERA Image Sensor 1/2.8° Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination B/W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Day & Night ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Relative Humidity	≤95%RH(+25°C)
Horizontal Speed 0.1~45°/s Vertical -90°~90° Cruise Scan Keep Watch Preset 64/128/255/300 Resume Function Auto Cruise Support Auto Scan ALARM Alarm Input 1-channel, action with alarm Intelligent Alarm CAMERA Image Sensor Lens 20x, 4.7-94mm Aperture Range Angle of View Min Illumination Day & Night S/N Ratio CAMERA (CONTINUED) Support 1/2.8° Progressive Scan CMOS By W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Both Camera (Continued)	PAN & TILT	
Vertical -90°~90° Cruise Scan Support Keep Watch Support Preset 64/128/255/300 Resume Function Support Auto Cruise Support ALARM Support ALARM Alarm Input Alarm Output 1-channel, action with alarm Intelligent Alarm Audio detective, move detective, video shield, network inte CAMERA Image Sensor Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Bay & Night ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual	Horizontal	Continuous 360°
Cruise Scan Keep Watch Support Preset 64/128/255/300 Resume Function Support Auto Cruise Support Auto Scan Support ALARM Alarm Input Alarm Output 1-channel, action with alarm Intelligent Alarm CAMERA Image Sensor Lens 20X, 4.7-94mm Aperture Range Angle of View 61.4-29 degree (wide -tele) Min Illumination Day & Night S/N Ratio CAMERA Support Camera Support Audio detective, move detective, video shield, network inte Camera 1/2.8" Progressive Scan CMOS Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Camera Camera (Continued)	Horizontal Speed	0.1~45°/s
Keep Watch Preset 64/128/255/300 Resume Function Support Auto Cruise Auto Scan Support ALARM Alarm Input Alarm Output Intelligent Alarm CAMERA Image Sensor Lens Aperture Range Angle of View Min Illumination Day & Night S(AMERA (CONTINUED) Support Support Support Audio Advisors Support 1-channel, action with alarm Audio detective, move detective, video shield, network inte CAMERA Intelligent Alarm Color: 0.04Lvx @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Vertical	-90°~90°
Preset Resume Function Support Auto Cruise Support Auto Scan ALARM Alarm Input Alarm Output Intelligent Alarm CAMERA Image Sensor Aperture Range Angle of View Min Illumination Day & Night S/N Ratio CAMERA (CONTINUED) Support Support 2-channel/ 7-channel 1-channel, action with alarm Audio detective, move detective, video shield, network inte 2-channel/ 7-channel 1-channel, action with alarm 1-channel, action with alarm 1-channel, action with alarm 1-channel, action with alarm 1-channel 2-channel/ 7-channel 2-channel/ 7-channel 2-channel/ 7-channel 2-channel/ 7-channel 3-channel 3-channel	Cruise Scan	Support
Resume Function Auto Cruise Support Auto Scan Support ALARM Alarm Input Alarm Output Intelligent Alarm CAMERA Image Sensor Lens Aperture Range Angle of View Min Illumination Day & Night Syn Ratio CAMERA (CONTINUED) Support Audio detective, wideo shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 2-channel/7-channel 1-channel 2-channel/7-channel 1-channel, action with alarm Audio detective, move detective, video shield, network inte 6-channel, action with alarm Audio detective, move detective, video shield, network inte 6-channel, action with alarm Audio detective, move detective, video shield, network inte 6-channel/7-channel 6-channe	Keep Watch	Support
Auto Cruise Auto Scan ALARM Alarm Input Alarm Output Intelligent Alarm CAMERA Image Sensor Lens Aperture Range Angle of View Min Illumination Day & Night Syn Ratio CAMERA (CONTINUED) Support Support Support Support Support Support Support Support Audio detective, rouse detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm 1-channel, action with alarm 1-channel, actio	Preset	64/128/255/300
Auto Scan ALARM Alarm Input Alarm Output Intelligent Alarm Image Sensor Lens Aperture Range Angle of View Min Illumination Day & Night S/N Ratio CAMERA (CONTINUED) Support 2-channel/ 7-channel 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1-channel, action with alarm 1-channel 2-channel/ 7-channel 1-channel 2-channel/ 2-channel 2-channel/ 2-channel 2-channel/ 2-channel 2-channel/ 2-channel 2-channel/ 2-channel 2-channel 3-channel 3	Resume Function	Support
ALARM Alarm Input Alarm Output Intelligent Alarm CAMERA Image Sensor Ingerture Range Angle of View Min Illumination Day & Night S/N Ratio CAMERA Alarm Output 1-channel, action with alarm Audio detective, move detective, video shield, network inte 1/2.8" Progressive Scan CMOS 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) CR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Auto Cruise	Support
Alarm Input Alarm Output 1-channel, action with alarm Audio detective, move detective, video shield, network inte CAMERA Image Sensor 1/2.8" Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) CR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Auto Scan	Support
Alarm Output Intelligent Alarm Audio detective, move detective, video shield, network inte CAMERA Image Sensor I/2.8" Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) COR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	ALARM	
Audio detective, move detective, video shield, network inte CAMERA Image Sensor 1/2.8" Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Day & Night ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Alarm Input	2-channel/ 7-channel
Intelligent Alarm Intelligent Alarm Image Sensor I/2.8" Progressive Scan CMOS Lens 20X, 4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Day & Night ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Alarm Output	1-channel, action with alarm
Image Sensor	Intelligent Alarm	Audio detective, move detective, video shield, network inte
Lens 20X ,4.7-94mm Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	CAMERA	
Aperture Range F1.6-F3.5 Angle of View 61.4-29 degree (wide -tele) Min Illumination Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Image Sensor	1/2.8" Progressive Scan CMOS
Angle of View 61.4-29 degree (wide -tele) Min Illumination Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Day & Night ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Lens	20X ,4.7-94mm
Min Illumination Color: 0.04Lux @ (F1.6, AGC ON) B/W: 0.004Lux @ (F1.6, AGC ON) Day & Night ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Aperture Range	F1.6-F3.5
Min Illumination B/W: 0.004Lux @ (F1.6, AGC ON) Day & Night ICR S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Angle of View	61.4-29 degree (wide -tele)
S/N Ratio >50dB (AGC off) Gain Auto/Manual CAMERA (CONTINUED)	Min Illumination	
Gain Auto/Manual CAMERA (CONTINUED)	Day & Night	ICR
CAMERA (CONTINUED)	S/N Ratio	>50dB (AGC off)
	Gain	Auto/Manual
Digital Zoom 12Y	CAMERA (CONTINUED)	
Pigital 200III	Digital Zoom	12X

V-ARMOR SERIES SVEX-610-2M20X-ZN



Explosion Proof Integrated Camera

White Balance Auto 1/Auto 2/Indoor/Outdoor/Manual/Sodium Lamp/ Fluorescent Lamp WDR ON/OFF, 15 levels adjustable DNR 3D DNR BLC ON/OFF Image setting Zoom camera module function can be adjustable by client software or web browser GENERAL Cable Dimensions 295 x 390 x 420 (mm) Weight 30Kg Mounted wall, pole		
DNR 3D DNR BLC ON/OFF Zoom camera module function can be adjustable by client software or web browser GENERAL Cable Integrated cable Dimensions 295 x 390 x 420 (mm) Weight 30Kg	White Balance	
BLC ON/OFF Image setting Zoom camera module function can be adjustable by client software or web browser GENERAL Cable Integrated cable Dimensions 295 x 390 x 420 (mm) Weight 30Kg	WDR	ON/OFF, 15 levels adjustable
Image setting Zoom camera module function can be adjustable by client software or web browser GENERAL Cable Integrated cable Dimensions 295 x 390 x 420 (mm) Weight 30Kg	DNR	3D DNR
Image setting client software or web browser GENERAL Cable Integrated cable Dimensions 295 x 390 x 420 (mm) Weight 30Kg	BLC	ON/OFF
Cable Integrated cable Dimensions 295 x 390 x 420 (mm) Weight 30Kg	Image setting	, ,
Dimensions 295 x 390 x 420 (mm) Weight 30Kg	GENERAL	
Weight 30Kg	Cable	Integrated cable
	Dimensions	295 x 390 x 420 (mm)
Mounted wall, pole	Weight	30Kg
	Mounted	wall, pole

Essential Accessories



M1-Mounting bracket (long) with half pan/tilt

Optional Accessories



SVEX-JXD assist equipments of explosion proof television and communication system.

Dimensions





