

V-ARMOR SERIES SVEX-6004C

Dust & Corrosion Proof Camera Housing

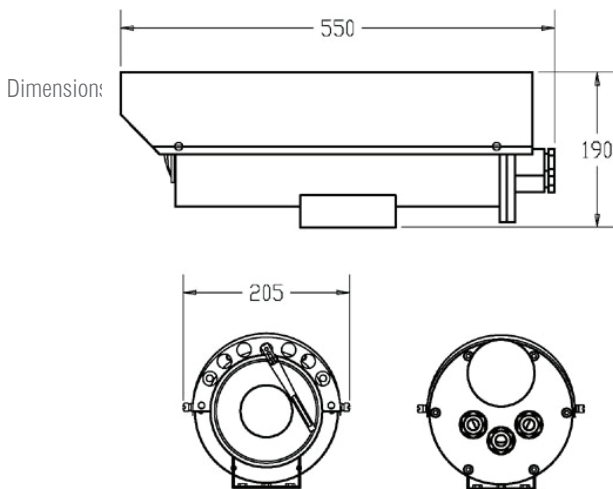


Description

This **SVEX-6004 DUST & CORROSION PROOF CAMERA HOUSING** dust proof housing which adopts advanced production techniques and matured quality management system to make its quality, performance and appearance a leader in monitoring products. Complete stainless steel structure is used to follow the requirement of IP68, auto heater, sunshield and wiper are optional for different weather conditions. The **SVEX-6004** series dust-tight enclosure permits the use of cameras in small particle and dusty environments. The enclosure is constructed from aluminum and is also available in stainless steel for use in corrosive atmospheres. The enclosure is engineered for ease of installation and serviceability.

Specifications

HOUSING	
Material	Stainless 304 or 316L
Viewing Window Area	φ 66mm
Viewing Window Thickness	8mm
Wiper Power	220VAC / 50Hz or 24VAC / 50Hz
Air Pressure	86 ~ -106kPa
Electric Connection	<ul style="list-style-type: none"> • 2-Core Cable for Camera Power • 4-Core Cable for Lens Control • 4-Core Cable for Wiper Power and Control
Heater (Optional)	Work While it is Under -10°C ± 5°C
Cable Outlet	3
Cable Outlet Screw Thread	G-3/4"
Mounting	Electro Motion Pan Tilt, Half-Fixed Pan Tilt, Fixed Bracket
GENERAL	
Input Voltage	220VAC or 24VAC, 50/60Hz
Input Voltage Range	±10%
Working Current	≤0.5A
Power Consumption	30W (Heater Included)
Operating Temperature	-40°C ~ +60°C
Operating Humidity	≤95% RH (+25°C)
Ingress Protection	IP-68
Inner Dimension	260 x 90 x 70 (L x H x W) (mm)
Product Dimensions	(L x H x W) (mm)
Product Weight	



Units in mm

Essential Accessories



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

Optional Accessories



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