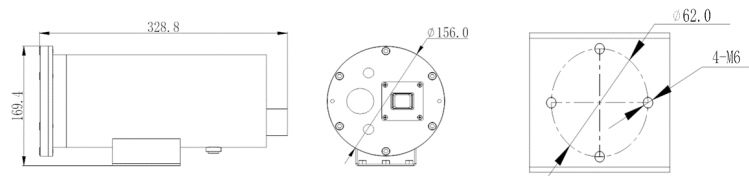


EXPLOSION PROOF THERMAL BULLET CAMERA

ENC-HBU7F-50R-22

MODEL		ENC-HBU7F-50R-22
Type		EXPLOSION PROOF THERMAL BULLET CAMERA
INTERFACE	Protocols	TCP/IP, UDP, IPv4, IPv6, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP/RTCP, RTSP, PPPoE, NTP, UPnP, SMTP (SSL/TLS), IGMP, 802.1x, QoS, Unicast, SNMP, ARP
	Security	AES 128/256 Video Encryption, IP Filter, User Authentication (Multiple Privilege Level), HTTPS Authentication, Digest Authentication, User Access Log
	Compatibility	ONVIF (Profile S, G, T, M), CGI/SDK
	Network	1 x RJ45 10M/100M Self Adaptive Ethernet Port
	Serial Interface	1xRS485
	Alarm I/O	2/2
	Edge Storage	SD card slot, up to 512 GB
	ANR	Supported
	Built-in Heater	Supported
	Fan	Supported
	Max. User	32
	Client Application	EyeGuard
	GENERAL	Power Supply
Max. Power Consumption		≤36W (without heater and fan) ≤25W (PoE)
Working Temperature		-40°C ~ 70°C
Working Humidity		≤95% RH (non-condensing)
Atmospheric pressure		80 kPa ~ 110 kPa
Window glass		Strong tempered glass
Ingress Protection		IP68
Surge Protection		TVS6000V
Reset Button		Supported
Dimensions		328.8x156.0x169.4 mm
Net Weight		6.3 kg

Dimension Unit : mm



ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENC-HBU7F-50R-22	4MP SS316L (optional SS304) Explosion-proof IR IP Thermal Bullet camera with 256*192 Thermal Resolution, 7 mm (Optional 3.5 / 10 mm) Fixed Thermal Lens , 4/8 mm Visible Fixed Lens, 50m IR and SD card slot Support	1
ENB-BZUW68	Wall Mount Bracket for Norden Explosion / Corrosion Proof Bullet Camera	1
ENB-BZUV68	Pole Mount Bracket for Norden Explosion / Corrosion Proof Bullet Camera	1
ENB-BZDH68	Corner Mount Bracket for Norden Explosion / Corrosion Proof Dome Camera	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENC-HBU7F-50R-22	Carton Box	-	-