

KX-EX1000ZPPY
ATEX Certificated Stainless steel Explosion proof Housing


- smart windshield wiper optional
- Minimum illumination : 0.05Lux/F1.6(color,0.01Lux/F1.6(BW)
- Support digital wide dynamic, support 3D-DNR, low bit rate
- The module circuit design, support baud rate/ control protocol automatic recognition, support software address code setting.
- Imported precision motor, Responsesensitivity, stable operation, low accuracy, no jitter under any speed
- Windows glass surface process by nano technology . Well light transmittance. no halation effect .non-stick oil/dusty
- Low power consumption, the fuselage internal air convection heat dissipation design, can work continuously for a long time
- Made of 304 stainless steel material. apply to strong corrosive environment
- Well design for Explosion-proof, anti-corrosion, waterproof , suitable for indoor and outdoor environment

Products	Ex-Level	ATEX II 2G Ex d IIC T6 Gb II 2D Ex tb IIIC IP66 T80°C Db
	Ingress Protection level	IP66
PTZ function	Rotation range	Horizontal : 0~360° Vertical: : ±90°
	Rotation speed	Horizontal : 9°/S Vertical: : 6°/S
	monitoring location	255 locations can be set
	Communication method	RS485
	Boad rate	2400 / 4800 / 9600 bps
	Communication protocol	PELCO—D、PELCO—P etc .
	monitoring location setting accuracy	±0.1°
Laser	The laser wavelength,	808nm
	Light angle	≥ 25°
	Irradiation distance	100 m
Interface	Audio input	1 path
	Audio output	1 path
	Alarm input	1 path (optional)
	Alarm output	1 path (optional)
	Interface protocols	ONVIF、PSIA、CGI
Other specification	Temperature range	-40°C~60°C
	Relative humidity	≤ 95% (+25°C)
	Atmospheric pressure	80kpa~106 kpa
	Material	304 stainless steel(316, 316L for optional)
	Supply voltage	AC220V/AC24V optional
	Inner Size	Φ106*220mm
	Window	Φ65mm
	Inlet hole specifications	G-3/4"x 1
	Electrical connection	10-core composite cable
	Thermostat System	Optional
	External dimensions	352mm*290mm*368mm
	Installation method	bracket or base installtion