

Marine Corrosion ,Rust Protection Stainless steel High Speed Dome PTZ

- Protection class: IP68
- Shell material: high quality stainless steel .
- Features: The shell is made of high-quality SUS316L. stainless steel, anti-corrosion and explosion-proof
- Exclusive mold manufacturing, the industry's first, novel appearance, beautiful appearance
- Explosion-proof ,Marine Corrosion ,Rust Protection Stainless steel PTZ , waterproof , weatherproof , IP68
- Applicable environment.
- Highest ESD protection against lightning and power surges.
- There are 256 preset positions, anti-lightning, anti-signal surge, multiple scanning modes, accurate target capture, suitable for monitoring of active targets in various areas.



Camera	Module name	SCM-3371P/N(37X D/N,)
	Image Sensor	1/4 inch, Interline Transfer CCD sony
	Effective Pixels	752(H) x 582(V)
	Horizontal Resolution	Color 560TV B/W 680 TV
	Min. Illumination	0.2Lux/F1.6(50 IRE):Color/0.02 Lux/F1.6(50 IRE):B/W
	Zoom	3.5 - 129.5mm 37X @ F1.6(W) ~ F3.9(T), digital zoom X16
	Day/Night	Auto, COLOR, B/W(ICR)
General	Focusing System	Auto/Manual/One push
	Work temperature	External-35°C to +55°C
	Work Humidity	0%-90% (Non condensing)
	Power	DC12V±10%; 4A
	Consumption	50W
	Communication	RS-485
	Connection	BNC

Dome Features	CPU Type	32 bit ARM CPU
	Address	0~255(soft address and hard address)
	Pan Range	360° continued rotation
	Tilt Range	-5-90°(Auto Flip)
	Manual pan speed	0.01-240°/S
	Manual tilt speed	0.01-120°/S
	Actual preset Accuracy	±0.10°
	Preset points	128
	Operation OSD language	Chinese /English
	OSD Display	dome menu adjustment
	Operation status display	function display during operation
	Operation Sector zone display	4Programmable Zones
	Home position	Return to preset/scan/pattern/ if there is no command in the specified period.
	Operation recall	recall operation zone
	Vector scan groups	8 Programmable(Dwell time speed preset point and embed other vector scan or PTZ tours)
	Communication Protocol	multi-protocol Pelco ,D/P (could add more)
	Intelligent Three-dimensional Scan	Auto Pan & Tilt &Zoom /Manual
	Pattern group	3 Programmable(Pan/Tilt/Zoom)
	Speed adaption	Speed slows down automatically when zoom in
	Intelligent power off real time memory	automatic save functions setting ,automatic wake up tour function
Camera Menu operation	support the operation of camera set up	
Manual continued Auto Scan	Non-limited position of manual continued Auto scan	