

2310101055

NX-PTZ-1PVW0000A

Outdoor PTZ Analog Camera, SST, wiper, IP68



- ✓ In stainless steel AISI 316L, micro-shot peened in silicon and electro-polished
- ✓ Day/Night camera
 - ✓ True Progressive Scan
 - ✓ High resolution: up to 550 TV Lines
 - ✓ Advanced image stabiliser (Stable Zoom Mode)
 - ✓ Day/Night (Auto ICR: automatic removal of IR filter)
- ✓ Variable speed: from 0.1°/s up to 100°/s Pan and Tilt
- ✓ Position accuracy: 0.02°
- ✓ Pre-wired multipolar cable (3m (9.8ft))
- ✓ Integrated wiper
- ✓ Operating temperature: from -40°C to +60°C
- ✓ Protection degree: IP66, IP67, IP68
- ✓ Marine Certification: Lloyd's Register Marine Type Approval



IP66



IP67

Description

The NXPTZ1PVW0000A is an exceptional integrated PTZ camera unit perfect for heavy-duty tasks and ideal to operate in the harshest and most corrosive environments, such as industrial and offshore/onshore marine applications. The camera requires minimum maintenance and is completely resistant to rust and corrosion, thanks to the maximum precision of the manufacturing processes and quality of the stainless steel. The NXPTZ1PVW0000A is always supplied with integrated wiper; wide choice of tanks with washer pump available with different capacities and delivery heights.

Specifications

DESCRIPTION

Material	AISI 316L stainless steel construction
Cable	Pre-wired multipolar cable (3m)
Horizontal rotation	360°, continuous rotation
Vertical rotation	from -90° up to +90°
Horizontal speed (variable)	from 0.1°/s up to 100°/s
Tilt speed (variable)	from 0.1°/s up to 100°/s
Accuracy of preset positions	0.02°
Weight	20.5kg
Supply voltage/Current consumption	230Vac, 0.5A max, 50/60Hz; 24Vac, 5A max, 50/60Hz; 120Vac, 1A max, 50/60Hz
Power consumption	120W; 29W (P&T static, heating switched off)
Video Interface	1 video output, 75 Ohm, 1Vpp (PAL/NTSC)
I/O Interfaces	Alarm inputs: 5; Relay outputs: 2 (1A, 30Vac/60Vdc max)
Operating temperature	from -40°C up to +60°C
Certifications - Marine Applications	Lloyd's Register Marine Type Approval certification: Test Specification Number 1 (ENV1, ENV2, ENV3, ENV5); Electromagnetic compatibility: EN60945; Salty fog resistance: EN60068-2-52; Tested at 70°C (158°F) for 16 hours in compliance with EN60068-2-2

Accessories

DISCONTINUED



WP5-10m/230

Tank 5 litres 230VAC with stainless steel mount. frame