PTZ CAMERA I-RED 24VAC

PTZ900J









New Armoured PTZ & Infrared Camera



Features

- 🧹 500 TVL
- 22x Optical Zoom
- IR Range up to 30 Metres!
- Tough Metal Alloy Body

- IP66 Rated for Outdoor Use
- 128 Presets
- 6 Tours
- Multiple Protocols

Description

The new Armoured PTZ camera is a great choice for indoor surveillance of warehousing and other similar "voluminous" storage areas due to its built in and directional Infra-Red illuminator.

Wherever you point the camera you also point the IR illuminator for great low light surveillance. The IR illuminator has an effective range of about 30 metres indoors but please note the illumination is a narrow angle of about 15 degrees so it doesn't produce a floodlight effect, more like a powerful torch.

Disclaimer

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Constructed out of metal with a minimal window size for the lens and the IR illuminator, the Armoured PTZ has more vandal resistant features than a standard PTZ dome and offers more of an obvious deterrent as you can see it rotate. The lens and IR illuminator almost give it "eyes" so you know when its looking at you! The built-in multi-protocol controller card means its easy to integrate the Armoured PTZ into other CCTV systems with Pelco-D, Pelco-P and 14 more popular protocols built in as standard.

Alarm inputs give the Armoured PTZ even greater flexibility. For example if you used it in a warehouse you could trigger the PTZ to automatically zoom in on a roller shutter door by linking the door to one of its alarm inputs. PIRs, door contacts or other triggering methods can all be used with the appropriate interface to trigger it. Weather-proof the Armoured PTZ can also be used externally but please note the CCTV cameras lens cover has no "wiper" on it so that if rain droplets where to land on it they may obscure the vision temporarily. Built to a high standard, the Armoured PTZ can also be mounted on to of a vehicle for mobile surveillance. A separate shock absorber is available that helps mount it on a vehicle and lessens vibration when travelling to the location requiring monitoring. The Armoured PTZ is available as a 24V AC model and could be used in vehicles or other portable applications or for more permanent installation in or on buildings.

PTZ Specification ;-

- >> Pantilt Preset Speed = 100 degs/sec
- >> Tilt Preset Speed = 60 degs/sec
- >> Pan Speed = 0..80 degs/sec
- >> Tilt Speed = 0..40 degs/sec
- >> Pan Range = 360 degs continuously
- >> Tilt Range = -90 to +90 degrees
- >> 128 Presets, 6 Tours

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Specifications

Image Sensor
Resolution
Lens Type
Image Output
Min. Illumination
InfraRed LEDs
Input Voltage
Current Consumption
ID Poting
IP Rating
Iris Control
Signal to Noise Ratio
Video Connection
Power Connection
Protocol
Other Protocols
Finish
Build
IR Wavelength
Optical Zoom
Pre-sets
Tours
Pan Speed
Tilt Speed
Dimensions

1/4" Colour 500 TVL 3.6-82.2mm Autofocus 1 Volt Peak-Peak 75 ohm 0.5 Lux 27 24V AC 1.4 Amp IP66 Auto or Electronic 50dB BNC Socket Terminal Strip Pelco P & D 14 others Ivory Aluminium 850nM 22 x 128 6 0-80deg/sec 0-40deg/sec 300mm wide x 178mm deep x 224mm tall

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