



MAIN FEATURES:

- Multi-configurations: Infrared thermal camera + visible camera option
IR illuminator (Various light sources) + visible camera option
- IP66 Compliant
- Revolutionary integrated and stylish design provides a high wind resistance
- Light-weight
- Integrated sunshield
- Wiper and heater options
- With bracket and Anti Vibration Plate

Applications:

Thermal vision sensing (FAR infrared range), monitoring with visible camera (visible range), LED illumination monitoring (NIR infrared range).

Night vision, Adverse Weather, smoke filled environment, Fire applications, Detection of covert entry, Vehicle Applications, Security application, outdoor applications.

Specifications:

Model	CP-MY22CL10-E
Image Sensor	1/4 inch EXview HAD CCD
Control Protocol	PELCO-P, PELCO-D
Baud Rate	2400/4800/9600/19200 bps

Preset	80
Pan Angle	360° continuous
Pan Speed	0.1 ~ 60°/S
Tilt Angle	-90° ~ +45°
Tilt Speed	0.1 ~ 60°/S
Left Housing Configuration	Visible Camera with heater and wiper
Right Housing Configuration	Thermal Camera or Illuminator(laser or LED) Optional
Auto Cruise	Up to 8 groups based on OSD Menu, configurable dwell time 1 ~ 255s
Auto Scan	Up to 8 lines based on OSD Menu, configurable speed 0.1 ~ 60°/S
Keep Watch	Programmed a preset, an auto scan line or an auto cruise group, based on OSD function
OSD Menu	Available
Load	Double Side
Max. Load	2Kg on each side
Aux Output	4 Relay Output (Normal Open) with DC30V/2A output
Communication Interface	RS-485/RS-422
Voltage Input	AC24V±20%,50Hz
Environmental Humidity	90% or less(without condensation)
IP Rating	IP66
Surge Protection	GB/T17626.5-1999 Level 4
Pan Tilt Power Consumption	60W
Heating Power Consumption	Heater in Pan/Tilt: 25W Heater in Housing: 10W
Dimensions	400(L)mm × 320(W)mm × 280(H)mm
Weight	11 kg
Operating Temp.	-35℃ ~ +60℃, ≤90%RH / Outdoor Application