


CNC4333M – 2MP POE IR Motorized Varifocal Camera



Features

- Up to 2 Megapixel @25fps
- H.264 High Profile
- ONVIF compatible
- 2.7-12mm Motorized Zoom/Focus
- 3D-DNR, ROI, Dual Stream, DWDR, DSS, BLC
- Day&Night by Filter Change (TDN)
- 0 Lux up to 30m
- Build-in uSD-Card slot up to 128GB
- IP66
- Optional : Junction Box 
- Smart : Intrusion, Line Crossing

2 Mega

30m IR

Motorized Lens

IP66

uSD

POE

TDN

SPECIFICATION

Model	CNC-4333M
Image Sensor	1/2..7" progressive scan CMOS Sensor
Resolution	50Hz 1920x1080@25fps
Shuttle	1/3s ~ 1/100,000s
Lens	F1.4 2.7~12mm (133°~33.8°) Motorized Varifocal Lens
LEDs	30nos φ5 850nm IR LEDs
Day & Night	Filter Change or TDN (True Day & Night)
Minimum Illumination	0 Lux up to 30m
Network	10/100-BaseT, RJ45, 256Kbps ~ 16Mbps
Compression	Dual Stream : H.264 High Profile / MJPEG
ONVIF	Profile S, Profile G
Working Environment	-30° ~ +60°C, <90° Humidity (Non-Condensing)
Power	POE IEEE 802.3af compliant, or 12VDC, Max. 7.5W (IR-On)
Dimension	95mm x 105mm x 258.6mm(L), 1.2kg

* Specification maybe changed without prior notice