

4K ULTRA HDTVI dome camera

High sensitivity Ultra Low Light

8 Megapixel High Performance CMOS 2.8 mm

Lens | IR LEDs up to 60m

4K(12.5FPS)/5Mpx(20FPS)/4Mpx/1080p(25FPS)

WDR, 3DNR, HLC, BLC



Ultra Low Light HDTVI dome camera

ULTRA Range

Progressive Scan CMOS

8 Mpx (3840x2160)

HDTVI output

2.8 mm Lens

0 Lux

Matrix IR 60 m LED range

WDR (120dB)

3DNR

IR Cut

Privacy masks

Weatherproof IP67

Specifications

Range	HDTVI 4K ULTRA
Image sensor	8 Megapixel High Performance CMOS
Resolution	4K (12.5 fps) / 5Mpx (20 fps) / 4 Mpx/1080p (25 fps)
Video output	1 x BNC (HDTVI) / 1 x BNC (CVBS) for test
Minimum illumination	0.003 Lux@F1.2 (Color), 0 Lux (IR on)
Infrared lighting	0 Lux / Matrix IR LEDs (60 m)
Basic functions	OSD menu, Day/Night with IR-CUT (ICR)
Configurable OSD functions	WDR (120 dB), Smart IR, AWB, ATW, AGC, BLC, HLC, 3D-NR, Privacy Masking, Mirror, Defog
Lens	2.8 mm (H: 102.2°)
Power supply	DC 12V / 4.8W
Degree of protection	Weatherproof IP67
Temp. operation	-40° C ~ +60° C
Dimensions	96.3 mm (H) x 110 (Ø) mm
Weight	360 g