

## 1.3MP ANALOGUE EXTERNAL EYEBALL WITH IR



Model	XED28V12DN1M3IR (W)
Sensor	1/3" SONY 1.3Megapixel CMOS Sensor
Resolution	800TVL (recorded resolution)
Effective Pixels	1305(H) x 1049(V) [1.3MP]
Min Illumination	0.01Lux / F1.2 & 0 Lux IR on
Video output	0.8 V - 1.2 Vpp
Lens	1/2.7" 2.8-12mm 2Megapixel f1:1.4
IR LEDs	36 LEDs up to 30m
S/N Ration	More than 52dB
Scanning System	2:1 interlaced
Synchronous System	Internal, Negative sync.
Electronic Shutter	1/50s-1/100,000s
Gama	0.45
Video Output	1Vpp, 75Ω
AGC	Auto
Power	DC12V (+/-10%)/500mA
WDR	D-WDR - OFF - ON - (LEVEL:0-63)
BLC	Yes - selectable areas
HLC	LEVEL [0-255] / MODE [ALL DAY / NIGHT ONLY]
White balance	AWB-pro, AWB-tempora, AWB-ai, AWB-gw, AWB-cct
Image	Mirror, Flip, Brightness range 0-250, Zoom in 5x-
3DNR	On/Off
Motion detection	4 zones 8 colours
Privacy masks	8 zones 8 colours
Dimensions	131 (Dia) x 93 (H)
Weight Net/Gross (g)	800/1000
Operating Temp	-10~+50°C RH95% MAX
Storage Temp	-30~+60°C
IP Rating	IP66
Approvals	CE RoHS2: 2011/65/EU

- 800 TVL Recorded resolution
- Up to 30m IR range
- IP66 Housing
- 2.8-12mm 2 megapixel varifocal lens
- 12Vdc operation
- Privacy zones and motion detection