

Eyemax UIR-2184V-B Ex-SDI 1080p 2Megapixel IR Bullet Camera With 80 IR And 2.8~12 MM DC Auto Iris Varifocal Lens



Features

- 1/2.9" Sony CMOS
- 2.8~12 mm Auto-Iris Varifocal Lens
- 80 IR LEDs
- True Day and Night(ICR)
- DNR (Digital Noise Reduction)
- AWB (Auto White Balance)
- SENS-UP
- EX-SDI HD-SDI selectable
- Balun compatible
- Made in Korea

Introducing the Eyemax UIR-2184V-B EX-SDI 1080p(2MP) IR Bullet Camera, a top-of-the-line surveillance camera designed for outdoor use. With its advanced features and durable build, this camera is the perfect choice for your security needs. Whether you need to monitor your home, business, or any other property, the Eyemax UIR-2184V-B has got you covered.

This camera boasts a high-quality 1/2.9" Sony CMOS sensor, providing exceptional 1080p(2MP) resolution. Paired with a 2.8~12mm Auto-Iris Varifocal Lens, this camera delivers clear and detailed images, even in low light conditions. The auto-iris adjusts the size of the lens based on the light. This helps you get the best picture quality every time.

SPECIFICATIONS

Resolution	1080P, 720P, 720P CROP
Sensor	1/2.9 inch SONY CMOS (IMX-222 / IM x 322)
Total Pixels	2000(H) x 1241(V) = 2,482,000
Effective Pixels	1944(H) x 1092(V) = 2,122,648
Scanning System	PROGRESSIVE
S/N (Y signal)	More than 52 dB (AGC Off)
Video Output	SMPTE274M (HD-SDI) / (CVBS: 1.0Vp-p (75ohm) : Option)
Min.Illumination	1 Lux at F1.2 / 0.1 Lux (B/W)
White Balance	AUTO / AUTO EXT / PRESET / MANUAL
shutter	AUTO / MANUAL (1/30sec ~ 1/60,000sec)
Brightness	ADJUSTABLE (0 ~ 20 STEP)
SENS_UP	OFF / x 2 / x 4 / x 8 / x 16 / x 32
DNR	OFF / LOW / MIDDLE / HIGH
BACKLIGHT	OFF / WDR / BLC / HLC
ACE	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO (Day <--> Night TIME Change) , COLOR , B/W, EXTERN,
Privacy	OFF / ON
Motion	OFF / SET
D.ZOOM	x1.0 ~ x 16.0
FLIP	OFF / ON
FREEZE	OFF / ON
Language	ENG, CHN, CHN(S), JPN, KOR
Sharpness	ADJUSTABLE (0 ~ 10 STEP)
DEFOG	OFF / SET
COMM	RS-485 (PELCO-D)
SMART IR (IR product SPEC.)	ADJUSTABLE (0 ~ 20 STEP)
Operating Temperature / Humidity	14 °F (-10 °C) ~ 122 °F (50 °C) / 30% ~ 80% RH
Storage Temperature / Humidity	-4 °F (-20 °C) ~ 140 °F (60 °C) / 20% ~ 90% RH
Power	DC12V [AC24V / DC12V Dual Power (option)]
signal Transmission	The distant difference is occurred according to cable option and other circumstances. (based on 5C-HFBT : HD-SDI (200M) / EX-SDI (400M))