

520k



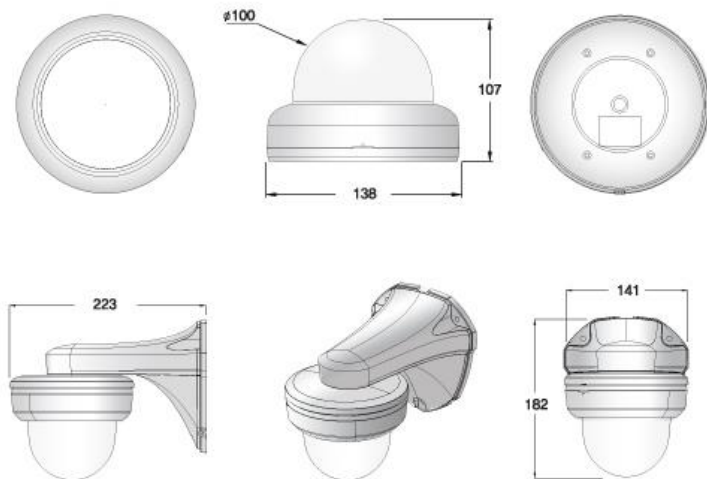
IQ-8040B

4.3mm / 40 IR LED

▼ SPECIFICATION

- 520k / 4.3mm / IR 40LED / 700TVL / 100pi
- 1/3" SONY SUPER HAD EX-VIEW CCD
- HIGH RESOLUTION / HIGH SENSITIVITY 700TVL
- 0 Lux at IR On (IR LED 35 pcs / Fixed 40 pcs)
- D-WDR (DIGITAL WIDE DYNAMIC RANGE) / F-DNR
- SMART 3DDNR (3D DIGITAL NOISE REDUCTION)
- TRUE DAY & NIGHT (ICR) / UTP / RS-485 / 4AXIS

▼ DIMENSION



▼ SPECIFICATION

Specification	IQ-8040B (HAWK-II)
Resolution	700 TV LINES
Sensor	1/3" SONY SUPER HAD EX-VIEW CCD
Total Pixels	1020(H) x 508(V) 520K pixels (NTSC) / 1020(H) x 596(V) 610K pixels (PAL)
Effective Pixels	976(H) x 494(V) 480K pixels (NTSC) / 976(H) x 582(V) 570K pixels (PAL)
Scanning System	2:1 Interlace
S/N (Y signal)	More than 52 dB (AGC OFF)
Frequency	Horizontal:15.734KHz / Vertical:59.94Hz (NTSC) Horizontal:15.625KHz / Vertical:50.00Hz (PAL)
Video Output	CVBS: 1.0Vp-p / 75ohm
Min.Illumination	0 Lux at IR On
Electronic shutter speed	AUTO / MANUAL (1/60sec~1/100,000sec) (NTSC) AUTO / MANUAL (1/50sec~1/100,000sec) (PAL)
O.S.D	Built-in (Option : OSD cable controlled)
COXIAL	Option (Remote OSD control)
White Balance	ATW / AWB / AWC / MANUAL
SMART 3D DNR	ON / OFF VALUE Selectable
F-DNR(D-FOG)	OFF / MANUAL / AUTO VALUE Selectable
Backlight Compensation	OFF / D-WDR / BLC/ HSBLC Selectable
AGC	LOW / MIDDLE / HIGH / OFF Selectable
Day & Night	AUTO (Day <=> Night TIME Change) / COLOR / B/W
PRIVACY	OFF / ON (8 Zone)
Motion Detection	OFF / ON (4 Zone)
Image Conversion	OFF / ON
Operating Temperature/Humidity	-10'C ~ +50'C / 30%~80% RH
Storage Temperature/Humidity	-20'C ~ +60'C / 20%~90% RH
Power	DC12V [AC24V / DC12V DualPower (option)]
Lens	Fixed 4.3mm