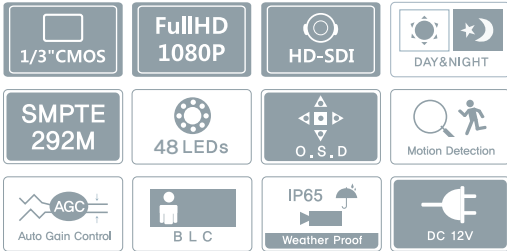


KICA-M-4300

2.1Mega Full HD Outdoor 48 IR Day&Night Camera



MADE IN KOREA / www.kevis.co.kr



FEATURES

- 1/3" 2.1M Panasonic CMOS Image Sensor
- Full HD Resolution 1920x1080p / 30fps, 1280x720p / 60fps
- Wide Dynamic-Range Compensation(WDR)
- Adaptive Digital Noise Reduction(2D/3D)
- Privacy Masking(32 point free style)
- Motion Object Detector
- On Screen Display
- Analog CVBS Output (NTSC,PAL,16:9,4:3)
- Built-In 48 IR LEDs
- Built-In 4.3mm Mega Pixels Lens
- IR Distance : About 20M Outdoor
- Fully Protect Outside Surge

SPECIFICATION

Model	KICA-M-4300
Total Pixels	2010(H) x 1108(V) / 2,227,080 (Pixel)
Active Pixels	1944(H) x 1092(V) / 2,122,848 (Pixel)
Scanning System	Progressive Scan
Digital Resolution	1920x1080p(1080p/25,30fps) 1280x720p(720p/50,60fps)
Horizontal TVL	More than 1000 TVL
Min. Illumination	0.1Lux (F1.2,50 IRE,AGC MAX)
S/N Ratio	More than 50dB (AGC Off)
SDI Output	HD-SDI
CVBS Output	1.0Vp-p (75ohms, Composite)
LENS Mount	Built-In 4.3mm Mega Pixels Lens
Operating /Temp.	-10°C ~ 50°C / -20°C ~ 70°C
Operating Humidity	Under 90% Non-condensing
Power Supply	DC12V
Power Consumption	580mA MAX
Dimensions (mm)	110(W)x75(H)x205(D)
Weight	5 00g
DISPLAY MODE	SDI SCALE (FULL/COMP) SDI FORMAT (1080P, 720P) SDI PFS 1080P(30P,25P) , 720P(60P,50P) CVBS (NTSC,PAL) CVBS Ratio(4:3,16:9) COLORBAR(Off/On) SHADING DET(Off/On) DEFECT DET(Off/On)
SHUTTER/AGC	AUTO/MANUAL(1/60(50) ~ 1/30,000 sec) AGC(0 ~ 11 steps) DSS / Off/On(X0~X4) FREQ(60HZ,50HZ)
AWB	AUTO / PUSHING / MANUAL
WDR/BLC/DNR	WDR(Off/On) BLC (Off/On) DNR (Off / Low / Middle / High)
DAY & NIGHT	AUTO /COLOR /B/W /EXT
PRIVACY	Off/On
MOTION DET	Off/On
CAMERA ID	Off/On

MADE IN KOREA / www.kevis.co.kr

DIMENSION (UNIT:mm)

