

e4-6050P-V49
600TVL, OSD, 4~9mm, 50m IR Bullet,



Features :

- 1/3" S-DIS Sensor (Adaptive "Super Digital Image Sensor")
- High Performance Sensor
- 600TVL Hi-Resolution
- 4~9mm Vari Focal lens
- 50m IR Bullet, Smart IR, IP55
- OSD, External Lens Adj.
- Smart IR
- Day & Night
- IR Cut filter (for optimal performance at night)
- AWB, AGC & Higher S/N Ratio

Specifications :

Model	e4-6050P-V49
Sensor	1/3" Adaptive "S-DIS" Sensor
Video Format	PAL/NTSC
Resolution	600TVL
Lens	4~9mm
Min-Illumination	0.2Lux (IR OFF), 0Lux (IR ON)
S/N Ration	>52dB (AGC OFF)
Electronic-Shutter Speed	1/50(60)~1/12,000s
BLC	Auto
AGC	Auto
White Balance	ATW
Day/Night	Auto
Sync	Internal
Voltage	DC 12V
Current	<420mA
IR-Cut	Auto
IR Range	50 meter
Weather-proof	IP55
Video Output	1.0Vp-p/75 ohm
Storage Temperature	-20°C ~ +50°C
Operate Temperature	-10°C ~ +50°C
Size	228(L) x 182(H) x 88(W) mm
Weight	1200 g