

TA-E8TVF6TQ

8MP Fixed Eyeball Camera



KEY FEATURES

- Support 4-IN-1 (TVI 8MP / AHD 8MP / CVI 8MP / CVBS)
- 1/2.7" Progressive CMOS
- 2.8 Fixed Lens
- 18 SMD IR (60ft)
- Low Illumination (0.05lux@F1.2(AGC ON),0Lux with IR ON)
- TDN, DWDR, DNR, UTC, OSD
- 12V DC, IP66 (Weather resistant)

TA-E8TVF6TQ		
Camera	Image Sensor	SC8238 1/2.7" Progressive CMOS
	Signal System	PAL/NTSC
	Frame Rate	TVI: 8MP@15fps CVI: 8MP@15fps AHD: 8MP@15fps CVBS: 960H
	Resolution	8MP 3840 (H) ×2160 (V)
	Min. illumination	0.05lux@F1.2(AGC ON),0Lux with IR ON
	Shutter Time	1/15 s to 1/50,000 s
	Day & Night	IR cut filter
	IR Cut Filter	YES,850nm
	Synchronization	Internal synchronization
	DWDR	Supported
	IR LED Qty	18 SMD IR
	Night Vision	60FT
	Lens	2.8 mm fixed lens
	Horizontal Field of View	H.FOV:93°
Menu	AGC	Yes
	Day/Night Mode	EXT/Auto/Color/BW (Black and White)
	White Balance	Auto/Manual
	BLC	Yes
	S/N Ratio	36dB
	OSD	Supported
Interface	Video Output Termination	1-channel BNC video output
	Switch Button	TVI/AHD/CVI/CVBS
General	IP Rating	IP66
	Power Supply	12V
	Power Consumption	MAX 5W
	Communication	Up to coax, Protocol

DIMENSIONS

