

Micro-camere color NVC-SC100BCP



Caracteristici

- Rezolutie orizontala: 380 TVL
- Sensibilitate: 0.3 lx/F=2.0
- Tip lentila: Conical-pinhole: f=3.8 mm
- alimentare: 12 VDC

Specificatii	Description
Element video captor	1/3" SONY Super HAD color CCD imager
Rezolutie orizontala	380 TVL
Sensibilitate	0.3 lx/F=2.0
Raport semnal/zgomot	> 48 dB (AGC Off)
Electronic Shutter	Auto (AES): 1/50 s ~ 1/100 000 s
Control automat al amplificarii(AGC)	On
Compensare culoare	automat
Compensare iluminare fundal(BLC)	Auto
Sincronizare	Interna
Tip lentila	Conical-pinhole: f=3.8 mm
Unghi deschidere(H)	66°
Iesire video	BNC, 1.0 Vp-p, 75 Ohm
Alimentare	12 VDC
Consum	2 W
Temperatura de lucru	0°C ~ 50°C
Dimensiuni (mm)	32 (L) x 32 (W) x 15 (H)
Greutate	12 g