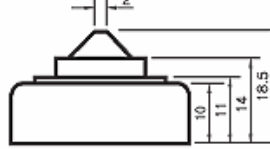
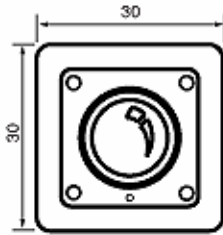
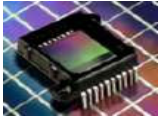


KPC-S700CP4



Miniature Square Color Camera with Sony 1/3" Sony Super HAD CCD sensor that produces outstanding sharp image with more than 380TV lines of horizontal resolution.

FEATURES AND CHARACTERISTICS



Built with 1/3" Sony Super HAD CCD sensor with resolution of more than 380TVL.



Super Cone Pinhole Lens



High sensitivity of 0.5Lux/F2.0.

SPECIFICATION

SPECIFICATION	
	KPC-S700CP4
Image Device	1/3" Sony Super HAD CCD
Scanning System	2:1 Interlace
Scanning Frequency	PAL – H: 15.635Khz, V: 50Hz
Total Pixels	537(H) x 597(V) – PAL
Effective Pixels	500(H) x 582(V) - PAL
Horizontal Resolution	More than 380 TVL
Electronic Shutter	1/50 ~ 1/100,000 (SEC) – Automatic
S/N Ratio	More than 48dB (AGC Off)
Signal Process	Digital Signal Processor
White Balance	Automatic (2100°K ~ 8000°K)
Sensitivity	0.5Lux / F2.0
Sync System	Internal
Gamma Correction	0.45
Video Output	1[Vp-p] Composite 75Ω, Unbalanced
Input Power Source	12V ± 10% DC
Power Consumption	140mA or less
Operating Temperature	-10°C ~ +60°C
Storage Temperature	-20°C ~ +60°C
Dimensions	30mm(W) x 30mm(H)
Board Lens	F4.3mm Super Cone Pinhole