

Color Super Mini Camera - Super Cone Pinhole Lens - 20 x 20mm

KPC-S20CP4

1/4" Sony Super HAD CCD (COLOR)

380TV Lines

1.0 LUX @ F2.0

4.3 Super Cone Pinhole Lens

Dimension : 22mm(W)×22(H)mm

\$125.00

Product Details

Specifications:

Image Sensor - 1/4" SONY Super HAD CCD

Scanning System - 2:1 Interlace

Scanning Frequency (H) - NTSC : 15.734KHz / PAL : 15.625 KHz

Scanning Frequency (V) - NTSC : 59.94Hz / PAL : 50Hz

Total Pixels - NTSC :537(H) x 505(V) 270K PAL : 537(H) x 597(V) 320K

Effective Pixels- NTSC :510(H) x 492(V) 250K PAL : 500(H) x 582(V) 270K

Horizontal Resolution - More than 380 TV Lines

S/N Ratio - More than 48dB

Gamma Correction-  $\gamma = 0.45$

Sensitivity - 1.0 Lux @ F 2.0

Sync System - Internal

White Balance - Automatic (2,400 ° K ~ 8,000 ° K)

Video Output - Composite 1[vp-p]75( $\Omega$ ) unbalanced

Electronic Shutter- NTSC : 1/60 ~ 1/100,000sec Auto, PAL : 1/50 ~ 1/100,000sec Auto

Power Supply - DC12V ( $\pm 10\%$ )

Current Consumption - 140mA or less

Operating Temperature -  $-10^{\circ}\text{C} \sim +60^{\circ}\text{C}$  (Humidity : 10%RH ~ 60%RH)

Storage Temperature -  $-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$  (Humidity : 10%RH ~ 60%RH)

Dimensions - 0.9" (W) x 0.9" (H)

Lens Options - 4.3mm Super Cone Pinhole Lens