

KPC-S20 Range

Monochrome Super Mini Square Series



KPC-S20B



KPC-S20P3



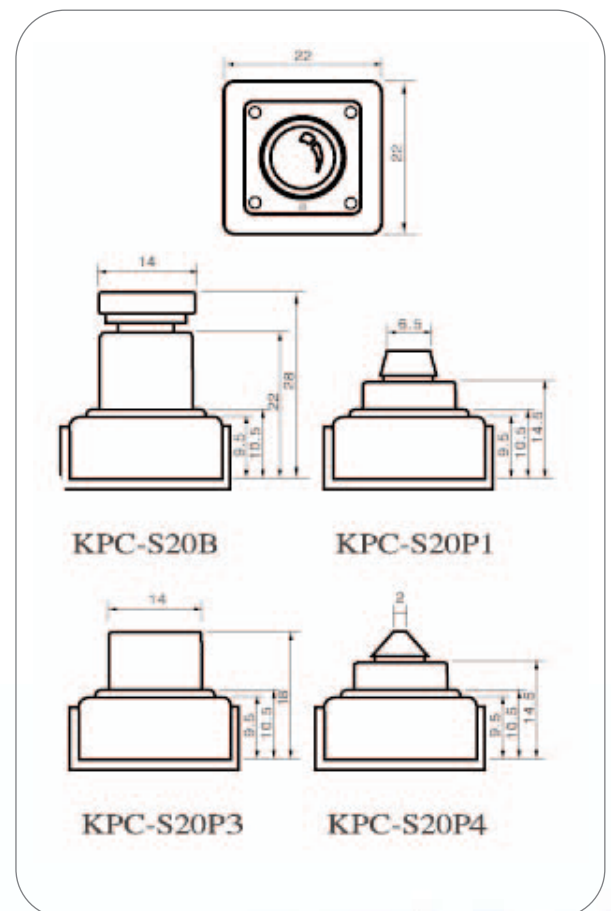
KPC-S20P4

- 1/3" Sony CCD (B/W)
- 420TV Lines
- 0.02Lux @ F2.0
- Dimension : 22(W)x22(H)mm

Lens Options

- KPC-S20B f3.7, 4.3mm cone pinhole lens
- KPC-S20P3 f3.7mm Flat Pinhole Lens
- KPC-S20P4 f4.3mm Super Cone Pinhole Lens

Image Device	SONY 1/3 INCH SUPER HAD CCD
Scanning System	2:1 Interlace
Scanning Frequency	EIA - H : 15.734 (KHz), V : 59.94 (Hz) CCIR - H : 15.635 (KHz), V : 50 (Hz)
Total Pixels	EIA - 537(H) x 505(V) / CCIR - 537(H) x 597(V)
Effective Pixels	EIA - 510(H) x 492(V) / CCIR - 500(H) x 582(V)
Horizontal Resolution	More than 420 TV Lines
Electronic Shutter	EIA - 1/60 ~ 1/100,000sec Auto CCIR - 1/50 ~ 1/100,000sec Auto
S/N Ratio	More than 50dB
Gamma Correction	=0.45
Sync System	Internal
Video Output	Composite 1[vp-p] 75(Ohm) unbalanced
Electronic Shutter	EIA - 1/60 ~ 1/100,000sec Auto CCIR - 1/50 ~ 1/100,000SEC Auto
Current Consumption	100mA or less
Power Supply	DC12V (±10%)
Operating Temperature	-10°C ~ +40°C
Sensitivity	0.02LUX @ F2.0
Dimensions	22(H)mm x 22(W)mm



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