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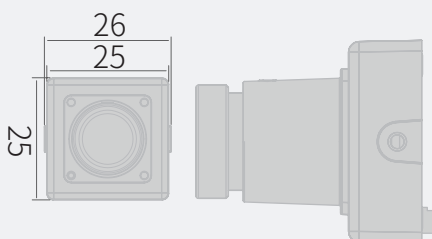


Analog Camera

KPC-SN500U

- 1/3" 960H SONY Super HAD CCD II
- Min. Illumination of 0.1 Lux
- Fixed Board / Pinhole Lens
- 2DNR
- 12VDC Max. 90mA

Aegis Electronic Group
www.aegiselect.com



Features



KPC-SN500U

1/3" 960H SONY Super HAD CCD II
Min. Illumination of 0.1 Lux
Fixed Board / Varifocal Lens

2DNR
12VDC Max. 90mA



2DNR

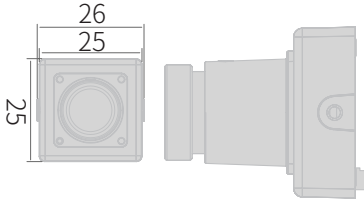
DNR technology is crucial for surveillance camera. 2DNR works by analyzing individual frames of video in order to adjust pixels and provide clear image.

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Analog Camera

KPC-SN500U

Dimensions



Specifications

Image Sensor	1/3" 960H SONY Super HAD CCD II	WDR	-
Effective Pixels	NTSC: 976(H) x 494(V) PAL: 976(H) x 582(V)	BLC	-
Lens	f=3.6mm / f=3.7mm (3MP) / f=4.3mm / f=6mm / f=8mm (1.3MP) / f=12mm / f=16mm / f=3.7mmP1 / f=3.7mmP3 / f=4.3mmP1 / f=4.3mmP3	DNR	2DNR
FOV	f=3.6mm (92°) / f=3.7mm (106.4°) / f=4.3mm (78°) / f=6mm (53°) / f=8mm (40°) / f=12mm (28°) / f=16mm (19°) / f=3.7mmP1 (90°) / f=3.7mmP3 (90°) / f=4.3mmP1 (78°) / f=4.3mmP4 (78°)	DSS	-
F-Stop	f=3.6mm (F2.0) / f=3.7mm (F2.5) / f=4.3mm (F2.0) / f=6mm (F2.0) / f=8mm (F2.0) / f=12mm (F2.0) / f=16mm (F2.5) / f=3.7mmP1 (F2.0) / f=3.7mmP3 (F2.0) / f=4.3mmP1 (F2.0) / f=4.3mmP3 (F2.0)	AGC	On
Min. Illumination	0.1 Lux (F2.0)	Other Function(s)	-
S/N Ratio	>50 dB (AGC Off)	Privacy Masking	-
Shutter Speed	1/60(1/50) s - 1/100,000 s	Motion Detection	-
Flickerless	-	Digital Zoom Ratio	-
IR LED	-	OSD Control	-
IR Distance	-	OSD Language	-
Day/Night	Color	Service Video Out	-
White Balance	Push	Housing Material	Aluminum
		IP Rating	-
		Operating Temperature	-15°C to 50°C (5°F to 122°F)
		Max. Power Consumption	12VDC 90mA
		Dimensions (W x H x D mm)	25 x 25
		Weight	Approx. 24 g (0.05 lbs)

Ordering Information

KPC-SN500U (Not all combinations are possible)

Signal Type	Lens
NTSC	f=3.6mm
	f=3.7mm (3MP)
PAL	f=4.3mm
	f=6mm
	f=8mm (1.3MP)
	f=12mm
	f=16mm
	f=3.7mmP1
	f=3.7mmP3
	f=4.3mmP1
	f=4.3mmP3