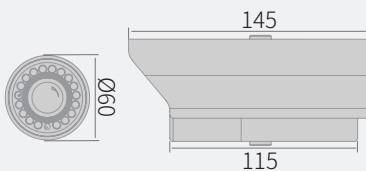


Analog Camera

KPC-N601U

- 1/3" 960H SONY EXview HAD CCD II
- 18 IR LEDs up to 40 m (131ft.)
- Varifocal Lens
- TDN, 2DNR
- IP67
- 12VDC Max. 310mA

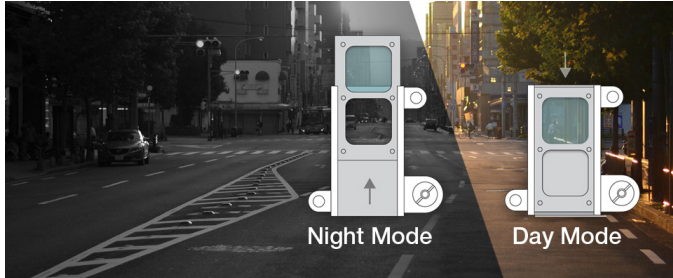


Features

KPC-N601U

1/3" 960H SONY EXview HAD CCD II
18 IR LEDs up to 40 m (131ft.)
Varifocal Lens

TDN, 2DNR
IP67
12VDC Max. 310mA



TDN

True Day/Night feature can be used for precise color reproduction. With built-in dual filter system, as known as Infrared Cutfilter Removal (ICR) mechanism, the infrared cutfilter can be used at day time, or in bright lighting conditions, to provide enhanced image in full-color. At night time, or in harsh lighting conditions, it will be removed for greater light sensitivity in monochrome mode.



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.



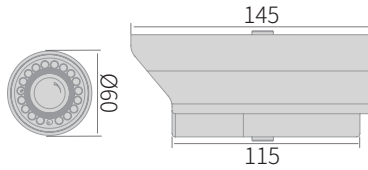
IP67

Ingress Protection (IP) rating defines protection against solid objects and liquid on a 0-6 and 0-8 scale. IP67 housing means it's dust-tight and protected against the effects of temporary submersion in water.

Analog Camera

KPC-N601U

Dimensions



Specifications

Image Sensor	1/3" 960H SONY EXview HAD CCD II	DSS	-
Effective Pixels	NTSC: 976(H) x 494(V) PAL: 976(H) x 582(V)	AGC	On
Lens	f=2.8-12mm / f=3.8-9.5mm	Other Function(s)	-
FOV	f=2.8-12mm (126.6°-36°) / f=3.8-9.5mm (96.8°-37.4°)	Privacy Masking	-
F-Stop	f=2.8-12mm (F1.2) / f=3.8-9.5mm (F1.2)	Motion Detection	-
Min. Illumination	0 Lux (with IR LED On)	Digital Zoom Ratio	-
S/N Ratio	>50 dB (AGC Off)	OSD Control	-
Shutter Speed	1/60(1/50) s	OSD Language	-
Flickerless	-	Service Video Out	-
IR LED	18 LEDs (850 nm)	Housing Material	Aluminum
IR Distance	40 m (131 ft.)	IP Rating	IP67
Day/Night	True D/N	Operating Temperature	-40°C to 60°C (-40°F to 140°F)
White Balance	ATW	Max. Power Consumption	12VDC 310mA 24VAC 5.5W / 12VDC 410mA
WDR	-	Dimensions (WxHxD mm)	Ø60 x 115
BLC	-	Weight	Approx. 497 g (1.09 lbs)
DNR	2DNR		

Ordering Information

KPC-N601U (Not all combinations are possible)

Signal Type	Lens	Voltage	Video Cable	Silk Printing	Color
NTSC	f=2.8-12mm	12VDC Only	BNC	KT&C-printed	Black
PAL	f=3.8-9.5mm	Dual (24VAC/12VDC)	Terminal Block	OEM-printed Non-printed	Ivory

Accessory for this product

KA-SB970

