



## Analog Camera

# KPC-C190NU/NUWX

- 1/3.2" 1.3M SONY STARVIS CMOS
- Horizontal 850TV Lines
- CVBS(1.0Vp-p Composite 75Ω)
- Fixed lens 3.6mm
- WDR, 2DNR
- Digital D&N
- Mini Bullet Camera

Aegis Electronic Group  
[www.aegiselect.com](http://www.aegiselect.com)

### Optional

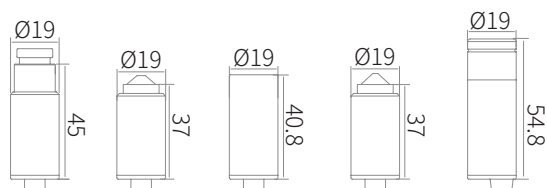
KPC-C190NUB	2.97mm board lens
	3.6mm board lens
KPC-C190NUB/NUWX	6mm board lens
	8mm board lens
	12mm board lens
KPC-C190NUP1	3.7mm conical pinhole
KPC-C190NUP3	3.7mm flat pinhole
KPC-C190NUP4	4.3mm supercone pinhole



IP Camera

# KPC-C190NU/NUWX

## Dimensions



BOARD LENS    PIN HOLE LENS(P1)    PIN HOLE LENS(P3)    PIN HOLE LENS(P4)



## Specifications

	KPC-C190NU	KPC-C190NUWX		
<b>Image Sensor</b>	1/3.2" Exmor RS Progressive Scan SONY STARVIS CMOS		<b>Privacy Mask</b>	-
<b>Effective Pixels</b>	1.27MP 1297(H) x 977(V)		<b>Image Rotation</b>	OFF, H-FLIP, V-FLIP, HV-FLIP
<b>Max. Video Resolution</b>	Horizontal 850TV Lines		<b>Defog</b>	OFF, AUTO
<b>Type</b>	Board mount lens		<b>Sharpness</b>	0-255
<b>Lens Focal Length</b>	3.6mm, F 2.0		<b>OSD control</b>	-
<b>Angle of View</b>	94.91 (D)x81.9 (H)x66.5 (V)		<b>Language</b>	-
<b>Min.Illumination</b>	0.2 Lux (30IRE, F2.0, AGC MAX)		<b>Video Output mode</b>	CVBS(1.0Vp-p Composite 75Ω) NTSC/PAL
<b>Gamma</b>	γ=0.45		<b>General</b>	
<b>IR LEDs</b>			<b>IP Rating</b>	- IP67 (Waterproof Type)
<b>IR Range</b>			<b>Operating Temperature</b>	-10°C~+50°C(Humidity less than 80%)
<b>White Balance</b>	ATW / PUSH / USER1 / USER2 / MANUAL / PUSH LOCK		<b>Storage Temperature</b>	-20°C~+60°C(Humidity less than 80%)
<b>Dynamic Range</b>	<b>WDR/BLC</b>	WDR / ATR / OFF	<b>Dimension(mm)</b>	Φ19X54.8mm (Waterproof type)
	<b>D-WDR</b>	OFF / HLC / BLC	<b>Weight</b>	Approx.44.7g (Waterproof type)
	<b>Level</b>	138.1dB	<b>Power Source</b>	12VDC(±10%)
<b>Electronic Shutter Speed</b>	1/60(50)~1/100,000		<b>Power Consumption</b>	12VDC(±10%), 60mA max.
<b>Digital Slow Shutter(DSS)</b>				
<b>Auto Gain Control(AGC)</b>	MIN, 6, 12, 18, 24, 30, 36, 42, 48, MAX			
<b>Day&amp;Night</b>	Electronic D&N			
<b>Noise Deduction</b>	2D-DNR (Y/C, Y, C, OFF)			
<b>Motion Detection</b>				