

PC-XD19

CAMERA SYSTEM SPECIFICATIONS

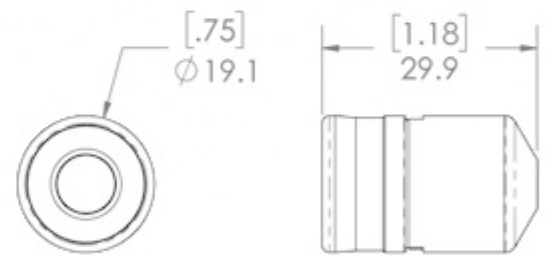


The PC-XD19 HD Camera was designed for a variety of industrial applications. It can be utilized as a standalone device or easily incorporated into a larger solution as an OEM system without giving up performance. It features a stainless-steel housing with 6 LEDs for shadowless illumination and is fully waterproof up to the full length of the cable. The lens can be adjusted without the use of tools and additional lenses are available with different viewing angles. The PC-XD19 can be located up to 60 meters (200 feet) from the control unit, making it a highly capable solution for remote viewing.

Multiple options are available for the control unit including a portable 5" and 7" Monitor Controller or a rugged anodized black aluminum Desktop Controller with non-slip rubber feet. Both options include built in storage and DVR with full image capture, recording and playback capabilities. The Desktop Controller also has multiple outputs and an LED adjustment knob.

Camera Model:	PC-XD19
Image Sensor	1/4.4 Color CMOS
Effective Image Area	3.6mm X 2.03mm
Effective Pixel Array	1284H X 724V
Pixel Size	2.8µm X 2.8µm
Signal/Noise Ratio	>43.1dB
Back Light Compensation	Auto
White Balance	Auto
Min Illumination	.001Lux
Wide Dynamic Range	Auto WDR
Lens Mount	Proprietary
Operating Temperature	-40°C~85°C
Cable Length	Up to 60 meters [200']
Dimensions	19mm Dia. X 30mm L
LED Illumination	Yes

*See controller documentation for complete system specifications



110° Lens included.
Additional lenses available.

Monitor Controller



Desktop Controller

