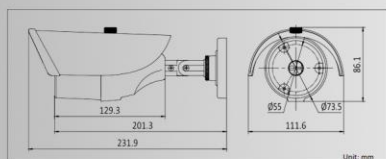


Conventional CCD IR Camera



Specifications

- Compact design
- Min. illumination: 0.1 Lux @ F1.2
(0 Lux with IR)
- IR cut filter with auto switch
- Auto white balance, auto gain control,
electronic shutter control and backlight
compensation
- Advanced Engineering Design,
High Reliability
- 3-axis (pan/tilt/rotation) positioning allows
adjustment for optimum Surveillance
angles and position
- Housing: Weather-proof IP66-rated

MODEL	PS-161E
PARAMETER	600 TVL DIS IR Bullet Camera (ICR & Weather-proof)
Camera	
Image Sensor	1/3" DIS
Signal System	PAL/NTSC
Effective Pixel	720(H)×480(V)
Min.illumintion	0.1Lux @ (F1.2,AGC ON),0 Lux with IR 0.2Lux @ (F1.8,AGC ON),0 Lux with IR
Shutter Time	PAL: 1/25 s to 1/15,000 s NTSC: 1/30 s to 1/15,000 s
Lens	"-IR1" -3.6@ F1.8 3.6mm), Angle of view: 87° (6mm) "-IR3" -6 @ F1.6 6mm), Angle of view: 47° (12mm)
Lens Mount	M12
Angle Adjustment	Pan: 0 - 360°, Tilt: 0 - 90°, Rotation: 0 - 360°
Day&Night	IR cut filter with auto switch
Horizontal Resolution	600 TVL
Synchronization	Internal synchronization
Video Output	1Vp-p composite output (75 Ω/BNC)
S/N Ratio	More than 52 dB
General	
Operating Conditions	-40 °C - 60 °C (-40 °F - 140 °F) Humidity 90% or less (non-condensing)
Power Supply	12 V DC ± 10%
Power Consumption	Max. 7.5 W
Housing	Weather-proof IP66-rated
IR Range	"-IR1-3.6" series: Approx. 10 -20 MM "-IR3-6" series: Approx. 30 MM
Dimension	111.6 × 86.1 × 231.9 mm(4.39" × 3.39" × 9.13")
Weight	1000 g (2.20 lbs)