

600TVL(Color) - 700 TVL(B/W) 3.6mm Vandal Proof White LED Dome Camera

- 1/3" Sony Super HAD II CCD
- High Resolution of 600TVL (Color)
- 700 TVL (B/W)
- 3.6mm Fixed Lens
- PIR Sensor Range: 17ft/5mm
- 24 White LEDs
- DNR (Super Digital Noise Reduction)
- IP66 Weatherproof
- Vandal Proof
- DC12V (Max 0.7W at normal, Max 2W at White LED on)



OVERVIEW

The new ICR-250VLD camera's intelligent design incorporates a 17ft PIR sensor with built-in visible 'White Light Emitting Diodes'. The LED's actively illuminate when motion is detected by the PIR sensor flooding the area with bright white light. The effect is excellent delivering improved night-time viewing combined with a spontaneously activated visual deterrent.

ICR-250VLD

Color	Gray
Image Sensor	1/3" Sony Super HAD II Color CCD
Scanning System	2:1 interlace
S/N Ratio	more than 50dB
TVL	600TVL (Color) 700 TVL (B/W)
Lens	3.6mm
Day / Night	24 x White LED's up to 45 feet
DNR	2D-DNR
WDR	D-WDR
IP Rating	IP66 Vandal Proof
Bracket	3 Axis Ball
Consumption	400mA at DC12V
PSU Supplied	No
Min. Sensivity	0.1 Lux / 50IRE - at F : 1.4
Operating Temp	-14 ° F~122 ° F (-25 ° C ~ +50 ° C)
Operating Humidity	30% to 90%
Gamma Correction	0.45 Approx.
LED	24pc White LED built in
Dimensions	3.70"(Φ) x 3.14"(H)
	94mm(Φ) x 80mm(H)
Weight (approx)	0.97lb or 0.44kg or 15.52oz