

CVC-627

Color Day/Night Waterproof Bullet Camera



12 Built in IR LEDs controlled by a CDS sensor allow this camera to see a perfect B/W picture at distances up to 45 feet

Specifications

Horizontal Resolution	350 Lines
Min Illumination	1 lux (LED off), 0 lux (LED on)
Camera Type	Waterproof 1/4" Color CCD Day/Night
Image Sensor	1/4" Color CCD
Lens	3.6mm
Iris	Electronic
Electronic Shutter Speed	1/60 to 1/100,000 second
Effective Pixels	510 (H) x 492 (V) Pixels
TV Standard	NTSC
Sync Type	Internal
Scanning System	2:1 Interlace
Video Output	1 volt P-P into 75 ohms
Gamma Characteristics	$\gamma = 0.45$ typ.
S/N Ratio	48 db
Gain Control	Automatic
Back Lighting	Automatic
Operating Temperature	-10° C to 50° C
Storage Temperature	-20° C to 60° C
LED	12 pieces, controlled by CDS sensor, 45' range
Construction	Waterproof, Aluminum, Removable/Adjustable Sunshield, Reflective IR booster
Current Consumption	150 ma (LED off), 330 ma (LED on)
Power Requirements	12V DC Regulated power supply included (UL/CSA Approved)
Dimensions	2.75" (W) x 3.65" (H)
Weight	12.5 oz.

