

Vandal-Resistant Ball-Mount IR Cameras

EV-122C-DVB3Q 3.6mm Lens, 24 IR LEDs, 50' Range, Gray

EV-122C-DVH3Q 3.6mm Lens, 24 IR LEDs, 50' Range, White

EV-122C-DVAVQ 4-9mm Varifocal Lens, 36 IR LEDs, 100' Range, Gray

EV-122C-DVHVQ 4-9mm Varifocal Lens, 36 IR LEDs, 100' Range, White

Features:

- ☛ Sony 1/3" Super HAD CCD.
- ☛ 420 TV lines.
- ☛ 360° Triple-Axis Rotation.
- ☛ Heavy-duty vandal-resistant design.
- ☛ Day/Night operation: 0 lux LEDs on, 0.05 lux LEDs off.
- ☛ Cables concealed in bracket to prevent tampering.
- ☛ Rugged, weatherproof (IP67) construction.
- ☛ Split-glass design to eliminate IR reflection.
- ☛ Also available in 540 TV lines (EV-2706-N Series).



3¹¹/₁₆" X 3⁵/₁₆"
(94 X 80 mm)

EV-122C-DVB3Q

Specifications:

Model	EV-122C-DVx3Q	EV-122C-DVxVQ
Type	Color camera	
Chip	1/3" Sony Super HAD CCD,	
Resolution	420 TV lines	
Pickup elements	510 x 492 pixels	
Scanning system	2:1 interlace	
Sync	Internal	
Lens	3.6mm fixed, F2.0	4-9 mm varifocal F1.6
Minimum illumination	0.05 lux (LEDs off), 0.0 lux (LEDs on)	
S/N ratio	>48dB (AGC off)	
Enclosure	IP67 weatherproof	
# of infrared LEDs	24	36
Max. LED range	Up to 50 ft. (15m)	Up to 100 ft. (30m)
Power source	12VDC±10%	
Power consumption	IR off	130mA
	IR on	300mA
Operating temperature	14°~122° F (-10°~50° C)	



4¹¹/₁₆" X 3⁷/₈"
(119 X 98 mm)

EV-122C-DVHVQ