

Mini Color Dome Cameras

EV-1223C12M - 3.6mm lens, 96° viewing angle

EV-122C-M2 - 2.9mm lens, 120° viewing angle

The new SECO-LARM Mini Color Dome Cameras feature a Sharp 1/3" CCD chip for superior picture quality under most lighting conditions with excellent resolution (420 lines) and low 0.1 lux, all in a very compact enclosure, measuring only 2-15/16" by 2-3/32."

The EV-1223C12M and EV-122C-M2 also feature Auto Electronic Shutter (AES), Auto Gain Control (AGC), Auto White Balance, and work with 12VDC.

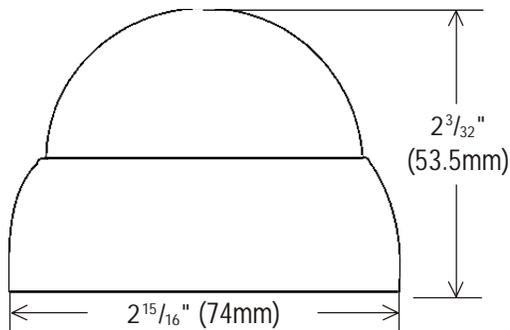
Features:

- ▶ 1/3" CCD.
- ▶ Good resolution, high sensitivity, low lux.
- ▶ 12VDC, low power consumption.
- ▶ Auto Electronic Shutter (AES), Auto Gain Control (AGC), and Auto White Balance.
- ▶ Miniature size. Easily mounts anywhere.



EVA-F5521-3 Optional Pigtail Connector

Dimensions:



Specifications:

EV-1223C12M / EV-122C-M2	
Type	Mini Color Dome (NTSC)
Chip	1/3" CCD, Sharp
Resolution	420 TV lines
Pickup elements	512 x 492 pixels
Sync	Internal
Video output	1 Vp-p composite output, 75 Ω
Lens (F1.2) (included)	3.6 mm - EV-1223C12M 2.9 mm EV-122C-M2
Minimum illumination	0.1 lux
Gamma correction	0.45
S/N ratio	50 dB
Shutter control	Auto Electronic Shutter (AES), 1/60~1/100,000 sec.
Backlight	Auto
Gain control	Auto
White balance	Auto
D/A Bit	10 D/A Bit
Power source	12 VDC±10%
Current consumption	100mA
Ambient temperature	14°~140°F (-10°~60°C)
Dimensions	2 ³ / ₃₂ " x 2 ¹⁵ / ₁₆ " (53.5mm x 74mm)

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