

Faceplate color options

Speciality Cameras

700 TVL Color Day/Night Corner Mount Camera

CMC-25X

The Ganz CMC-25X corner mount camera features a 700 TVL color sensor with day/night mode assuring excellent low light performance. The 2.5mm super wide lens provides a 115-degree horizontal angle of view, ideal for full coverage of small rooms, elevators and hallways. The housing is designed to fit into any 90-degree corner and the internal camera can be tilted and swiveled to achieve the required viewing angle. The housings consist of a 2-part assembly for easy installation. The standard faceplate is black and optional white and silver faceplates are available.

Features:

- 700 TVL resolution color Day/Night camera
- Super wide 2.5mm lens (other lens options available)
- Tamper resistant design
- Interchangeable clear and tinted windows included
- White and silver faceplate options available
- 12VDC power input



CBC AMERICA Corp.

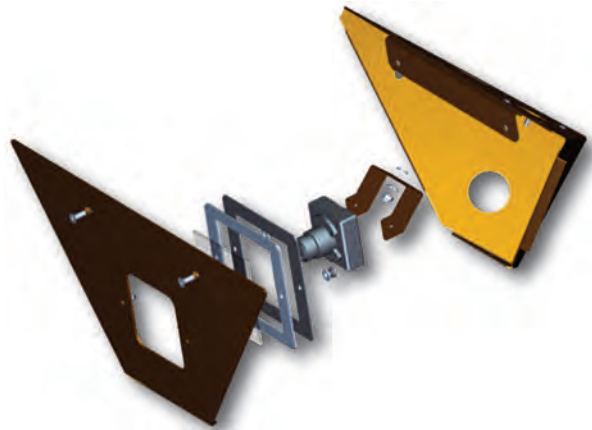
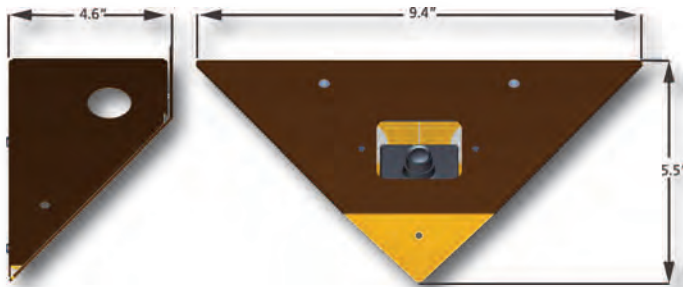
Scan Me!



CMC-25X

Corner Mount Camera

Expanded and Dimensional Views



Specifications

Model	CMC-25X
Image Picture Element	1/3 " 960H Super HAD CCD II (Sony)
Resolution	700TVL (Horizontal)
Effective Pixels	976 (H) x 494 (V)
Scanning System	2:1 Interlace
Video Output	1.0 Vp-p (Sync. Negative) Termination 75Ω
Lens	2.5mm wide angle fixed (other lens options available)
Functional	
White Balance	ATW, Push, User 1, User 2, Anti CR, Manual, Push Lock
Day/Night Performance	Digital Day/Night
OSD	Multi Language
Image Flip	On/Off
Motion Detection	On/Off (4 areas)
Backlight Compensation	BLC / HLC / Off
Shutter Speed	1/60 ~ 1/100,000 sec
Minimum Illumination	0.1 Lux @ F2.0
AGC	Off / 0.25 / 0.50 / 0.75 / 1.00
S/N Ratio	50dB or more (AGC Off)
Physical/Additional	
Power	12VDC
Power Consumption	80mA max
Housing Dimensions	5.5" H x 9.4" W x 4.6" D
Housing Material	Powder coated aluminum
Temperature	14° ~ 122° F (-10° ~ 50° C)
Storage Temperature	-4° ~ 140° F (-20° ~ 60° C)
Face Plate Options	CMC-FS (Silver) / CMC-FW (White)
Window Lens	Two included: Clear and Tinted

All specifications are subject to change without notice