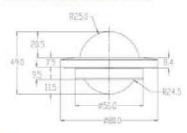
Micro Dome MC352/MC352-29 Micro Dome Camera Vandal Proof



Dimensions (Unit: mm)



Summary

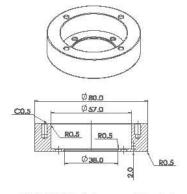
MC352 Micro Dome Cameras are sleek High Resolution images that offer innovative features in a low-profile attractive design. This compact camera utilize the premier 1/3" Sony HAD CCD chip set and are perfect for applications where discrete, low profile aesthetics are important. Application's may include but are not limited to, transportation, elevators, intercomentry, high-end residential, and ATM.

This product is NEMA rated IP66 with a shock resistant aluminum housing that can be painted for most applications and offers a 5 Year Warranty

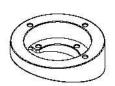
Mechanical

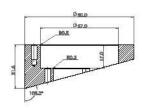
3D gimbal for easy control Vandal proof Aluminum Dome

Accessories









. DWC-MCAM: Surface angle mount Bracket

Optional Trim Ring







DWC-MC RED

* DWC-MC BLU

. DWC-MC GRN

* DWC-MC BLK

Features

- 1/3" Sony super II HAD CCD
- 540 TV Line
- 2.9mm or 3.6mm fixed iris lens
- . Low power consumption. Max 0.7W
- Enhanced Sensitivity 0.4 Lux F1.2
- · Auto White Balance
- Wide operating voltage (8VDC-18VDC)
- · Ultra Low-light Sensitivity
- 5 Year warranty

Specifications

	MC352	
Camera TYPE	Color/BW	Digital Micro Camera
	Mount	Surface
Image	Device : MC352	Sony Super HAD CCD
	Size	1/3"
	Pixels-Total	811(H) x 508(V)
	Pixels-Effective	800(H) x 492(V)
Min: Scene Illumination	F1.2	0.4 Lux
Lens	Focal Lenght	2.9mm fixed or 3.6mm
Resolution	Horizontal	540 TV Lines
Video Output	VBS 1.0Vp-p	VBS 1.0Vp-p(75 Load)
S/N Ratio	S/N Ratio	45dB
Environmental Conditions	Operating Temperature	-10°C ~ +55°C(14°C ~ 131°C)
	Humidity	Less then 90%
Power	Power Requirement	12VDC
	Power Consumption	Max 2.0 watt
Physical Specification	Dimensions (L x H)	80 x 28mm
	Weight	0.4 lbs
Certifications	CE, FCC, RoHS	Certified

















