# Micro Dome MC352DIR







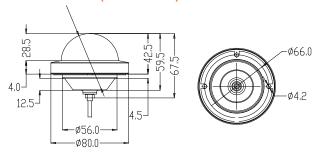
### Summary

MC352DIR Micro Dome Cameras are High Resolution cameras that offer innovative features in a sleek, attractive design. This compact camera utilizes the premier 1/3" SHARP CCD chip set, offering clear imaging. Our Star-Light technology powers the cameras to reproduce clear images even in very low light environments. This camera is NEMA rated IP66 with shock resistant aluminum housing and offers colorful accessories for the final decorative touch. This camera is perfect for any application where esthetics and low profile are vital.

#### Features

- 1/3" SHARP CCD
- 600 TV Lines (Color), 620 TV Lines (B/W)
- 3.6mm Fixed Iris Lens
- 20ft IR Range with Intelligent Camera Sync
- Low Power Consumption (Max 0.7W)
- Enhanced Sensitivity 0.4 Lux F1.2
- 3D Gimbal for Easy Control
- Wide Operating Voltage (8VDC~18VDC)
- IP66 Certified
- 5 Year Warranty

#### Dimensions (unit : mm)



## Specifications

mage Sensor	1/3" SHARP CCD
Total Pixels	811 (H) x 508 (V), 411K Pixels
Effective Pixels	800 (H) x 492 (V)
Lens	3.6mm Fixed Iris Lens
Frequency	15.734KHz (H), 59.95Hz (V)
Video Output	VBS 1.0Vp-P (75 Load)
Horizontal Resolution	620 TV Lines [B&W], 600 TV Lines [Color]
Minimum Illumination	F1.2 (30IRE): 0.14 Lux [Color]
	F1.2 (30IRE): 0.03 Lux [B&W]
S/N Ratio	45dB
IR Distance	20ft with Intelligent IR Filter
ENVIRONMENTAL	
Operating Temperature	-10°C ~ 55°C (14°F ~ 131°F)
Operating Humidity	Less than 90% (Non-Condensing)
Storage Temperature	-20°C ~ 70°C (-4°F ~ 158°F)
ELECTRICAL	
Power Requirement	12VDC
Power Consumption	Max 2.0 Watt
MECHANICAL	
Housing Material	Aluminum
Dimensions	80 X 28mm (3.15x 2.31 in)
Weight	0.4 lbs

\*Specification is subject to change without prior notice.

