

# MD SERIES

Standard Resolution Colour Mini Domes

Cameras

- 12V DC operation
- 1/3" IT CCD
- Integrated fixed lens
- Very discreet
- Easy to install
- Complete with connection leads
- On-screen display
- Flexible mounting options with the unique 3-axis gimble
- 3.6mm or 6.0mm lens options



Internal

The MD colour series mini domes are the smallest of the Ganz compact cameras, being fitted with a 1/3" CCD.

The cameras have an automatic electronic shutter system, allowing them to compensate quickly and easily for changing lighting conditions.

Additionally, the mini dome has an automatic white balance circuit, allowing it to operate correctly in changing colour conditions.

## MTC-36

Standard Resolution Colour Tube Camera



Dimensions: 32(W) X 32(H)mm

The MTC-36P is compact and discreet and useful for a variety of applications. The camera has automatic gain control, backlight compensation, automatic white balance, and automatic electronic shutter.

Model	MDC-36-III	MDC-60-III	MTC-36
TV System	PAL	PAL	PAL
Focal Length	3.6 mm	6.0 mm	3.6 mm
Image Sensor	1/3" IT CCD	1/3" IT CCD	1/3" IT CCD
Resolution (horizontal)	350 TVL	350 TVL	350 TVL
Minimum Illumination	0.5 lux	0.5 lux	0.5 lux
Power Supply	12V DC	12V DC	12V DC
Power Consumption	4.0W	4.0W	4.0W
External Dimensions	62(D)mm x 54(H)mm	62(D)mm x 54(H)mm	26(D)mm x 87(H)mm
Weight (approximate)	144.5g	144.5g	300g

### Ordering Codes:

- MDC-36-III      Colour Mini Dome Camera Complete with 3.6mm Lens  
 MDC-60-III      Colour Mini Dome Camera Complete with 6.0 mm Lens  
 MTC-36          Colour Tube Camera Complete with 3.6mm Lens and Wall Bracket