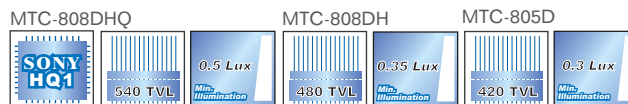


# Color Dome Camera

Products List &gt; A Series &gt; Camera &gt; Color Dome Camera &gt; MTC-808DHQ, MTC-808DH, MTC-805D

## MTC-808DHQ MTC-808DH, MTC-805D



### FEATURES

Black or Ivory Finish Available



### MTC-808DHQ

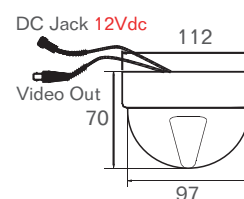
- ◆ 1/3" Super Hi-Res.
- ◆ Color Dome Camera
- ◆ SONY HQ1
- ◆ 540TVL/ 0.5Lux@F2.0

### MTC-808DH

- ◆ 1/3" Hi-Res.
- ◆ Color Dome Camera
- ◆ 480TVL/ 0.35Lux@F2.0

### MTC-805D

- ◆ 1/3" Med-Res.
- ◆ Color Dome Camera
- ◆ 420TVL/ 0.3Lux@F2.0



Tol: ±0.5 Unit:mm

### SPECIFICATIONS

|                               | MTC-808DHQ   |                 | MTC-808DH       |                 | MTC-805D        |                 |
|-------------------------------|--|-----------------|-----------------|-----------------|-----------------|-----------------|
|                               | PAL  | NTSC            | PAL             | NTSC            | PAL             | NTSC            |
| TV System                     | PAL  | NTSC            | PAL             | NTSC            | PAL             | NTSC            |
| Image Sensor                  | 1/3" SONY Super HAD CCD  |                 |                 |                 |                 |                 |
| Number of Total Pixels        | 795(H) X 596(V)  | 811(H) X 508(V) | 795(H) X 596(V) | 811(H) X 508(V) | 537(H) X 597(V) | 537(H) X 505(V) |
| Synchronizing System          | Internal   |                 |                 |                 |                 |                 |
| Resolution                    | 540 TVL  |                 | 480 TVL         |                 | 420 TVL         |                 |
| Minimum Illumination          | 0.5Lux@F2.0  |                 | 0.35Lux@F2.0    |                 | 0.3Lux@F2.0     |                 |
| Gain Control                  | Automatic  |                 |                 |                 |                 |                 |
| Electronic Shutter Speed Mode | Automatic, 1/50(60)sec. ~1/100,000sec.   |                 |                 |                 |                 |                 |
| Back Light Compensation       | Automatic  |                 |                 |                 |                 |                 |
| Signal to Noise Ratio         | More than 50dB(AGC Off)  |                 |                 |                 |                 |                 |
| Video Output                  | 1Vp-p Composite / 75Ω  |                 |                 |                 |                 |                 |
| White Balance                 | AWB  |                 |                 |                 |                 |                 |
| Power Supply                  | 12Vdc  |                 |                 |                 |                 |                 |
| Power Consumption             | 1.5W   |                 | 1.3W            |                 | 1.1W            |                 |
| Lens/Angle of view(H)         | Standard: f3.6mm/F2.0 / 72.5°<br>Options:f2.5mm/105°, f2.9mm/90°, f6.0mm/47.5°, f8.0mm/36.5°, f12.0mm/24.5°, f16.0mm/17.5° |                 |                 |                 |                 |                 |
| Operation Temperature         | -10°C ~ +50°C  |                 |                 |                 |                 |                 |
| Operation Humidity            | RH85% or less  |                 |                 |                 |                 |                 |
| Storage Temperature           | -20°C ~ +60°C  |                 |                 |                 |                 |                 |
| Dimensions                    | 112(DIA) X 70(H) mm  |                 |                 |                 |                 |                 |
| Weight                        | 220g   |                 |                 |                 |                 |                 |

