

# MC22PA2R

Standard IR Dome Camera



## Key Features

- 1/3 " Color Image Sensor
- 420TV Lines
- 24 units of IR LEDs covering 25 meter Distance range
- 0.5 LUX/F1.2
- Automatic Gain Control
- Back Light Compensation
- Auto White Balance



## Specifications:

|                    |                          |                          |
|--------------------|--------------------------|--------------------------|
| Image Sensor       | 1/3 " Color Image Sensor |                          |
| Pixels             | PAL:512 (H)x582(V)       |                          |
| Resolution         | 420TV Lines              |                          |
| Min. Illumination  | 0.5LUX                   |                          |
| S/N Ratio          | >48dB( AGC OFF )         |                          |
| Electronic Shutter | NTSC:1/60 ~1/100,000 sec | PAL: 1/50 ~1/100,000 sec |
| Lens               | 3.6mm                    |                          |
| Gamma              | >0.45(AGC OFF)           |                          |
| White Balance      | Manual/ATW/Fixed/AWC     |                          |
| Gain Control (AGC) | Selectable               |                          |
| Back Light Comp.   | Selectable               |                          |
| Day & Night (ICR)  | Auto/Color/B&W           |                          |
| OSD                | NO                       |                          |
| Camera Title       | IR Dome Camera           |                          |
| Sync. System       | Internal Sync            |                          |
| Video Output       | 1.0Vp-p/75ohm            |                          |
| Power Supply       | DC12V±10%                |                          |
| Power Consumption  | < 6W                     |                          |
| Dimensions         | 92(R)×75(H)mm            |                          |
| Weight             | 0.26kg                   |                          |
| Operating Temp.    | -10°C ~ 50°C/30%~80%RH   |                          |