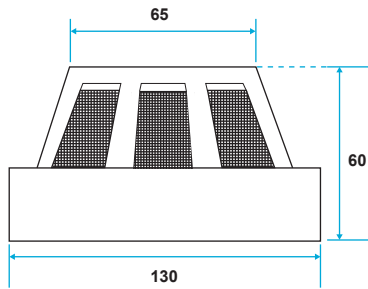


Dome Type



Unit : mm (± 0.5)

Feature

- Ultra-Low-illumination.
- Digital Noise Reducer (DNR)
- Mirror function: ordering in advance
- Outstanding Quality!
- Automatic Compensation by Digital Noise Reducer

Specification

| Model | MO-D1545 | MO-D2645 |
|----------------------------|--|-----------------------------------|
| Video system | NTSC / PAL | |
| Number of effective pixels | 656 x 492 (NTSC) | 510 x 492 (NTSC) ,628 x 582 (PAL) |
| Image sensor | 1/4" CCIQ Color Camera | 1/3" CCIQ Color Camera |
| Resolution(TV Lines) | 380 TV Lines | |
| S/N Ratio | more than 50dB | |
| Sensor scan mode | progressive scan | |
| Minimum illumination | 1LUX / F1.4 | 0.2LUX / F1.2 |
| Image Transfer Rate | 1/50-1/200,000 | 1/50-1/125,000 |
| Horizontal sync frequency | NTSC -15.734kHz , PAL - 15.625kHz | |
| Vertical sync frequency | NTSC - 60Hz , PAL - 50Hz | |
| Camera consumption | 0.45 | |
| Video output | 1Vp-p , 75ohm composite | |
| Audio output | Frequency 20-16,000Hz , S/N ratio more than 58 SPL(at 1000Hz) (Ordering in advance) | |
| Built-in Lens | 3.6mm / F2.0 | |
| Storage temperature | -30 to 60 Degree C | |
| Working temperature | -10 to 45 Degree C | |
| Power source | DC 12V | |
| Power current | 160 mA(max) | |
| Dimension (mm) | 130 x 60 x 65 (mm) | |



▲ MO-D2645 & MO-D1545

Ordering Information

| MODEL | FOCUS LENS | MIC. |
|-----------|-------------|-----------------|
| MO-D1545A | 3.6mm/ F2.0 | N/A |
| MO-D2645A | 3.6mm/ F2.0 | N/A |
| MO-D1545 | 3.6mm/ F2.0 | With Microphone |
| MO-D2645 | 3.6mm/ F2.0 | With Microphone |

NOTE

MO-D2645A: External Mic.