

BULLET CAMERA

TBC-21Q Series

Φ21 BULLET CAMERA



IP66



- FEATURES -

- 1/3" SONY DSP Super HAD High-Resolution CCD
- 550TV Lines Horizontal Resolution
- Excellent Low Light Sensitivity of 0.1Lux/F1.2
- IP 66 Weatherproof Type

Option

- EX-View
- Lens f=6.0mm, f=8.0mm

Bracket



1/3 SONY DSP Super HAD CCD



COLOR



AUTO-IRIS



IP 66



DC 12V

- OPTIONAL MODEL -



TBC-21QB
Board Lens Type



TBC-21QW
Weatherproof Type



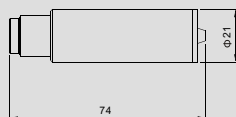
TBC-21QCP
Conical Pinhole Lens Type



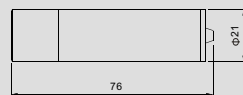
TBC-21QSP
Semi Pinhole Lens Type

- DIMENSION -

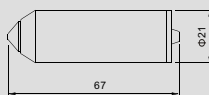
Board Lens Type



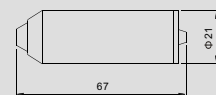
Waterproof Type



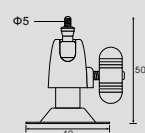
Conical Pinhole Lens Type



Semi Pinhole Lens Type



Mount Bracket



- SPECIFICATION -

| TBC-21Q Series | | |
|-----------------------|---|---------------------------|
| Signal Format | NTSC | PAL |
| Horizontal Resolution | 550TV Lines | |
| Image Sensor | 1/3" SONY DSP Super HAD High-Resolution CCD | |
| Scanning System | 525 lines interlaced | 625 lines interlaced |
| Synchronization | Internal | |
| Video Output | Standard composite 1Vp-p composite video into 75Ω | |
| Min. Illumination | 0.1Lux/F1.2 | |
| Electronic Shutter | 1/60 ~ 1/100,000 sec Auto | 1/50 ~ 1/100,000 sec Auto |
| Signal to Noise Ratio | 45dB or more (AGC Off) | |
| Gamma | 0.45 | |
| AGC | On | |
| Lens Option | Board Lens (3.6 / 6.0 / 8.0mm) Conical Pinhole Lens (3.6 / 4.3mm) Semi Pinhole Lens (3.6 / 4.3mm) | |
| Input Voltage | DC 12V (±10%) | |
| Power Consumption | MAX 1.8W | |
| Operating Temperature | -10°C to +55°C | |
| Operating Humidity | Under 90% Non-condensing | |