

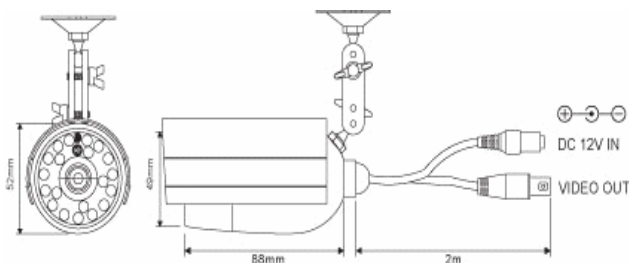


# N5-104

INFRARED BULLET WEATHERPROOF WITH SUNSHIELD



## Installation Tips



1. Avoid places where there is direct sunlight.
2. Do not directly touch the CCD element. If necessary, use a soft cloth moistened with alcohol to wipe off the dust.
3. Avoid places where temperatures exceed 50° C or more
4. Avoid places where there is frequent vibrations or shocks
5. Please input power regulator DC 12V.
6. When any abnormalities occur, make sure to unplug the unit and contact your local dealer
7. Anti-corrosion, application for deep-sea survey (IP67)

## Specifications

|                      |                                     |
|----------------------|-------------------------------------|
| Pick up device       | 1/4" CCD Color                      |
| Picture elements H*V | NTSC: 512 Hx492 V- PAL: 512 Hx582 V |
| Horiz resolution     | More than 380 Lines                 |
| Min. Illumination    | 0 Lux with IR LED 20Pcs             |
| Vert. Frequency      | NTSC: 60 HZ - PAL: 50 HZ            |
| Scanning             | 2:1 INTER LACE                      |
| Synchronization      | Internal                            |
| S/N Ratio            | More than 48 dB                     |
| Shutter              | Up 1/100,000 sec                    |
| White Balance        | Auto White Balance                  |
| IR RAY               | 880~940 nM Infrerad Wave Length     |
| Lens                 | 3.6mm/ F2.0                         |
| Video O/P            | 1Vp-p, 75 Ohms                      |
| Auto GAIN Control    | AUTO                                |
| Gamma                | 0.45                                |
| Power requirement    | 12V DC 160ma                        |
| Dimensions           | 52 x 89mm                           |
| Weight               | 390g                                |
| Case                 | Black or Silver Aluminum            |
| Storage Temp.        | -30°C~60°C                          |
| Operating Temp.      | -10°C~50°C                          |