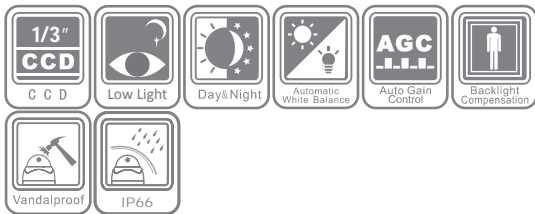


## DS-2CC502/572P(N)-IMB Vandal-Proof IR Dome Camera



### Key Features

- Compact structure design
- 1/3" Sony CCD
- Day / night auto switch
- Low illumination
- Rich image enhancements
- IP66 rating

### Specifications

|                       | DS-2CC502P(N)-IMB  | DS-2CC572P(N)-IMB                                 |
|-----------------------|--|---|
| <b>Camera</b>         |  |   |
| Image sensor          | 1/3" Sony CCD  |   |
| Signal system         | PAL / NTSC   |   |
| Effective pixels      | PAL: 500 (H) × 582 (V)<br>NTSC: 510 (H) × 492 (V)                    | PAL: 752 (H) × 582 (V)<br>NTSC: 768 (H) × 494 (V) |
| Min. illumination     | 0.1 lux@F1.2, AGC on, 0 lux with IR                                  |   |
| Shutter time          | PAL: 1/50s ~ 1/100,000s<br>NTSC: 1/60s ~ 1/100,000s                  |   |
| Lens                  | 3.6mm (2.8mm, 6mm optional)<br>Angle of view: 78° (3.6mm)            |   |
| Lens mount            | M12  |   |
| Angle adjustment      | Pan: 0 ~ 355°; tilt: 0 ~ 65°;  |   |
| Day & night           | Electronic   |   |
| Horizontal resolution | 420 TVL  | 540 TVL   |
| Synchronization       | Internal synchronization   |   |
| Video output          | 1Vp-p composite output (75 Ω / BNC)                                  |   |
| S/N ratio             | More than 48 dB  |   |
| BLC                   | On   |   |
| <b>General</b>        |  |   |
| Operating conditions  | -10°C ~ 60°C (14°F ~ 140°F)<br>Humidity 90% or less (non-condensing) |   |
| Impact protection     | IEC 60068-2-75 test, Eh, 50J; EN 50102, up to IK10.                  |   |
| Weather-proof rating  | IP66   |   |
| IR range              | Approx 10 ~ 20 meters  |   |
| Power supply          | 12 VDC ± 10%   |   |
| Power consumption     | 3W max.  |   |
| Dimensions            | Φ 108 × 70 mm (Φ 4.25" × 2.76")                                      |   |
| Weight                | 450g (0.99 lbs)  |   |

### Available models

DS-2CC502P-IMB, DS-2CC572P-IMB  
DS-2CC502N-IMB, DS-2CC572N-IMB

### Dimensions

