

## DS-2CE1512P(N)-IR



### Key Features

- Compact design
- DIS
- IR cut filter with auto switch
- Min. illumination: 0.1 Lux @ F1.2 (0 Lux with IR)
- Auto white balance, auto gain control and electronic shutter control
- Internal Synchronization
- Advanced Engineering Design, High Reliability
- 3-axis (pan/tilt/rotation) positioning allows adjustment for optimum Surveillance angles and position
- Housing: Weather-proof IP66-rated

### Specification

| Model                 | DS-2CE1512P(N)-IR  |
|-----------------------|--|
| Parameter             | 500 TVL DIS IR Bullet Camera (ICR & Weather-proof)                                 |
| <b>Camera</b>         |  |
| Image Sensor          | 1/4" DIS   |
| Signal System         | PAL/NTSC   |
| Effective Pixels      | 640 (H) × 480 (V)  |
| Min. Illumination     | 0.1 Lux @ (F1.2, AGC ON), 0 Lux with IR<br>0.2 Lux @ (F1.8, AGC ON), 0 Lux with IR |
| Shutter Time          | PAL: 1/25 s to 1/15,000 s<br>NTSC: 1/30 s to 1/15,000 s                            |
| Lens                  | 2.8 mm @ F1.8 (3.6 mm, 6 mm optional)  |
|                       | Angle of view: 66.2° (2.8 mm)  |
| Lens Mount            | M12  |
| Angle Adjustment      | Pan: 0 - 360°, Tilt: 0 - 90°, Rotation: 0 - 360°                                   |
| Day & Night           | IR cut filter with auto switch   |
| Horizontal Resolution | 500 TVL  |
| Synchronization       | Internal synchronization   |

|                      |   |
|----------------------|---|
| Video Output         | 1Vp-p composite output (75 Ω/BNC)   |
| S/N Ratio            | More than 52 dB   |
| <b>General</b>       |   |
| Operating Conditions | -40 °C - 60 °C (-40 °F - 140 °F)<br>Humidity 90% or less (non-condensing) |
| Power Supply         | 12 V DC ± 10%   |
| Power Consumption    | Max. 2.5 W  |
| Housing              | Weather-proof IP66-rated  |
| IR Range             | Approx. 10 to 20 meters   |
| Dimension            | Φ70×154.3 mm (Φ2.76" ×6.07")  |
| Weight               | 450 g (0.99 lbs)  |

## Order Models

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## Dimension

