

BC1509IROD/28

5MP / 2MP 2.8mm Fixed Lens Eyeball Camera

FEATURES

- 5MP / 2MP High Definition Resolution
- Supports AHD, TVI, CVI, and Analog Video Formats
- 2.8mm Wide Angle Lens
- IR Up to 65 Feet
- IP66 Weatherproof Rated Housing
- 12VDC

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Image Sensor 1 / 3" CMOS

Effective Pixels 2560 (H) x 1920 (V)

1920 (H) x 1080 (V)

Resolution 5MP 1080P / 960H

Signal System NTSC / PAL
Sync System Internal Sync

Video Output AHD / TVI / CVI / CVBS (Analog)

Compatible

S/N Ratio 48Db (min) AGC (closed)

Dimension 80mm x 94 mm

Lens Manual Power Input 12VDC

Power Dissipation 88mA – 93mA

Transmission 300 M

Distance

Working Temperature -40° ~ 60° C

Humidity Less Than 85% RH

Storage Temperature -40° ~ 60° C



The Angelo HD Hybrid introduces Quickswitch technology, which enables each camera to switch between different HD Over Coax formats such as TVI, AHD, CVI, as well as traditional analog with just a flip of a switch. This allows each Angelo HD camera to be integrated seamlessly into most HD or analog camera systems. The Quickswitch also provides access to various picture settings via an OSC (On-Screen Display).

Quickswitch Modes:

