



# Bullet AHD Multistandard Camera

NHDC-2H-6101L



## FUNCTIONS

**MULTI**  
STANDARD



**1080p**  
Resolution



## KEY FEATURES

- D/N function - IR cut filter
- resolution 1080p
- Lens: fixed focal, f=2.8 mm/F2.2
- Smart IR function
- multistandard: AHD, CVI, TVI, 960H
- IR LED, range up to 20 m

## DIMENSIONS



| Image                         |                                                                        |
|-------------------------------|------------------------------------------------------------------------|
| Image Sensor                  | CMOS sensor 1/2.7" SUPERPIX                                            |
| Operating mode                | AHD 1080p, AHD 720p, TVI 1080p, CVI 1080p, CVI 720p, analog 960H       |
| Number of Effective Pixels    | 1920 (H) x 1080 (V)                                                    |
| Resolution                    | 1080p                                                                  |
| Min. Illumination             | 0 lx (IR on) - B/W mode                                                |
| S/N Ratio                     | > 52 dB (AGC off)                                                      |
| Electronic Shutter            | auto/manual: 1/50 s ~ 1/100000 s                                       |
| Wide Dynamic Range (WDR)      | yes                                                                    |
| Digital Noise Reduction (DNR) | 2D                                                                     |
| Lens                          |                                                                        |
| Lens Type                     | fixed focal, f=2.8 mm/F2.2                                             |
| Day/Night                     |                                                                        |
| Switching Type                | mechanical IR cut filter                                               |
| Switching Mode                | auto, manual                                                           |
| Visible Light Sensor          | yes                                                                    |
| Other functions               |                                                                        |
| OSD                           | languages: English, others                                             |
| Image Processing              | Defective Pixel Correction (DPC), sharpening                           |
| Remote control                | Yes (COAX protocol)                                                    |
| IR LED                        |                                                                        |
| LED Number                    | 1                                                                      |
| Range                         | 20 m                                                                   |
| Smart IR                      | yes (software support)                                                 |
| Interfaces                    |                                                                        |
| Video Output                  | BNC, 1.0 Vp-p, 75 Ohm                                                  |
| Installation parameters       |                                                                        |
| Dimensions (mm)               | with bracket: 75 (W) x 75 (H) x 170 (L)                                |
| Weight                        | 0.25 kg                                                                |
| Degree of Protection          | IP 66 (details in the user's manual)                                   |
| Enclosure                     | plastic, white, fully cable managed wall mount bracket in-set included |
| Power Supply                  | 12 VDC                                                                 |
| Power Consumption             | 1 W,<br>4 W (IR illuminator on)                                        |
| Operating Temperature         | -30°C ~ 50°C                                                           |
| Humidity                      | max. 90%, relative (non-condensing)                                    |