



## **Dahua 5MP Starlight HDCVI IR Bullet Camera (DH-A-HFW1500TLP-36B)**

Model No: DH-A-HFW1500TLP-36B



### **Price:**

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Rs. 15,599

### **Warranty:**

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1 Years(s) manufacturer warranty.  
1 Year Manufacturer Warranty.

## **Delivery:**

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Delivery - Standard 3 To 5 Working Days.

- Delivery Within 3 Working Days For Colombo And Suburbs, 5 Working Days For Other Locations.
- For Any Invoice Up To Rs.9,999, A Delivery Rate Of Rs.500 Will Be Charged.
- For Any Invoice From Rs.10,000 To 19,999, A Delivery Rate Of Rs.700 Will Be Charged.
- For Any Invoice From Rs.20,000 To 49,999, A Delivery Rate Of Rs.900 Will Be Charged.
- For Any Invoice From Rs.50,000 To 99,999, A Delivery Rate Of Rs.1200 Will Be Charged.
- For Any Invoice From Rs.100,000 To 149,999, A Delivery Rate Of Rs.1500 Will Be Charged.
- For Any Invoice From Rs.150,000 And Above, A Delivery Rate Of Rs.2000 Will Be Charged.

## **Specifications:**

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- Type: Bullet Camera
- Image Sensor: 1/2.7 inch CMOS
- Effective Pixels: 5MP
- Night Vision: Auto switch by ICR
- Focal Length: 2.8 mm; 3.6 mm; 6 mm
- Field of View: 2.8 mm: 132° × 111° × 58° (diagonal × horizontal × vertical) 3.6 mm: 109° × 92° × 48° (diagonal × horizontal × vertical) 6 mm: 65° × 57° × 30° (diagonal × horizontal × vertical)
- Pan / Tilt: Pan: 0°–360° Tilt: 0°–90°
- Video & Audio: Video Compression: Max 25 fps@5MP (16:9 video output)
- Video & Audio: Frame Rate: CVI: PAL: 5M@25 fps; 4M@25 fps; 1080P@25 fps; NTSC: 5M@25 fps; 4M@30 fps; 1080P@30 fps AHD: PAL: 4M@25 fps; NTSC: 4M@30 fps TVI: PAL: 4M@25 fps; NTSC: 4M@30 fps CVBS: PAL: 960H; NTSC: 960H
- Video & Audio: Zoom: -
- Power Supply: 12V ±30% DC
- Power Consumption: Max 3.1W (12V DC, IR on)
- Working Environment: -40°C to +60°C (-40°F to 140°F);
- Dimensions: 198.9 mm × 80.2 mm × 76.2 mm ( 7.83" × 3.16" × 3.00" )
- Weight: 0.42 kg (0.93 lb)
- Certification: CE (EN 55032:2015, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010+A1:2015, EN 55035:2017, EN 50130-4:2011+A1:2014, EN 62368-1:2014+A11:2017) FCC (CFR 47 FCC Part 15 subpartB, ANSI C63.4-2014) UL (UL60950-1+CAN/CSA C22.2 No.60950-1)

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