

2MEWC16-T5MZ

5MP Analog HD 4-in-1 Motorized Infrared Bullet Camera with
Water Cooling Explosion Proof Camera Housing - 316L Stainless Steel



Features

- 4 in 1 bullet camera
- 1/2.8" Sony 335 CMOS 5.0M + NVP2477
- 30pcs SMD LEDs
- 40m IR Range
- Standard match 2.8-12mm motorized lens
- With 3DNR
- Default TVI output
- Constructed of stainless steel 316L
- IP68 ingress protection
- Water cooling system
- 2x G3/4 or NPT3/4 cable entries
- Can be wall or pole mounted

CERTIFICATES

Certificate Mark ExdIIIC T5 GB/DIP A20 TA, T5

MECHANICAL

Housing Stainless steel 316L (also available in 304)

IP IP68

Cable thread hole 2pcs G3/4 or NPT3/4

ELECTRICAL

Voltage AC85V~AC265V or DC24V or AC24V

Power 15W

AMBIENT

Ambient Temperature Water cooling: 0°C – to +250°C [32 °F – 250°F]

Air Pressure 80Kpa to 106Kpa

Relative Humidity ≤95% (no condensation)

GENERAL

Size 374 x 163 x 185 (mm) 14.8" x 6.4" x 7.3" (in)

Housing Inner Size 260 x 80 x 80 (mm) 10.2" x 3.1" x 3.1" (in)

Weight 9.1kg (20.1 lbs)

Mounted wall, pole

Wall Bracket 2MEWB04 (304); 2MEWB16 (316L)

CAMERA SPECIFICATIONS

Power System NTSC

Sensor IMX335 1/2.8

DSP NVP2477H

Active Pixel 2560 x 1944

Sync. Internal

Resolution 5MP

Video Out A/T/C/CVBS

Minimum Illumination 0.01Lux (F1.2)

Gama adjust 0.45

Electric Shutter AUTO FLK 1/25-1/50000

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

NR 2DNR OFF/LOW/MID/HIGH; 3DNR OFF/LOW/MID/HIGH

White Balance ATW/AWC-SET

AGC Level 0-15

D-WDR OFF/Auto

OSD Yes

Language Eng CHN1/2 GER FRA ITA SPA POL RUS POR NED TUR JPN

Day/Night Auto, Color, B/W, Ext

Power Input DC12V±1V

Power Dissipation 85-95MA

Transmission distance 75-5 300M

Operation Temperature Temperature -10°C + 55°C, Humidity less than 85%RH

Weight 1.87 lbs

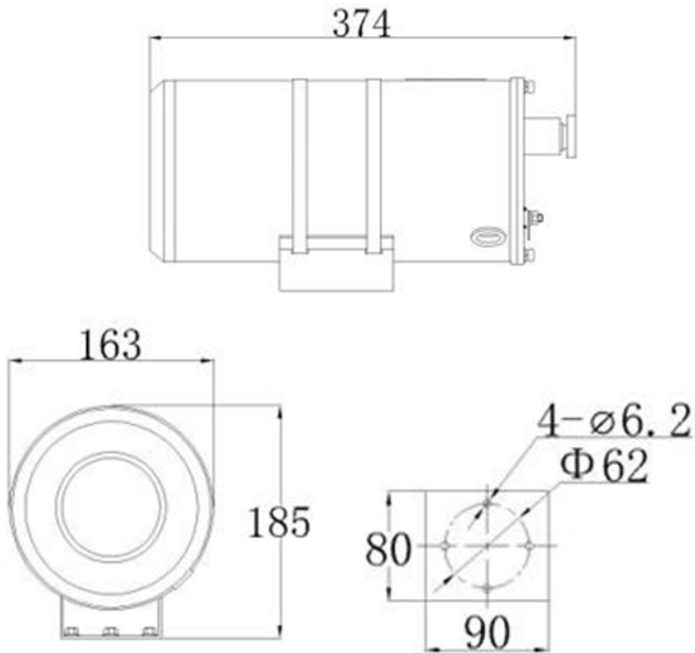
Color white + black

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Dimensions

Optional Accessories



Dimensions in mm



Wall Bracket

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ATEX Markings Breakdown

MARKING ACCORDING ATEX DIRECTIVE 94/9/EC AND IECEx CERTIFICATION SCHEME

