

AVM-F251C 1080P

Rear View Camera



- › 1/3" CMOS Image Sensor
- › 2.9 mm Lens
- › Use 6 units IR LED, Night vision view improved for safety driving.
- › Suitable for trucks and buses monitoring
- › Video adjustable for mirroring if in need (Optional)

SPECIFICATIONS

Video System- NTSC/PAL

Pick Up- 1/3" CMOS sensor

Number of Pixel- 1920 (H) × 1080 (V)

Effective Pixels- 2.0 Mega Pixel

Resolution- 1080P

Sync System- Internal

Scanning system- 2 : 1 Interlace

Sensitivity- 0.1 Lux

S/N Ratio- ≥50dB

Auto Gain Control- Auto

Mirroring- Optional(BV)

White Balance- Auto

Electronical Shutter- Auto

Video Output- 1 Vp-p Composite Video Output, 75 Ohms

Power Supply- DC 12.0V

Power Consumption- 120 mA (IR OFF) / 240mA (IR ON)

Lens- 2.9mm

View Angle- H: 110° V:55°

Operating Temperature- - 10° C ~ + 60°C

Dimensions (H x W x D)- 44mm × 80mm × 48.5 mm

LEDs- 6PCS

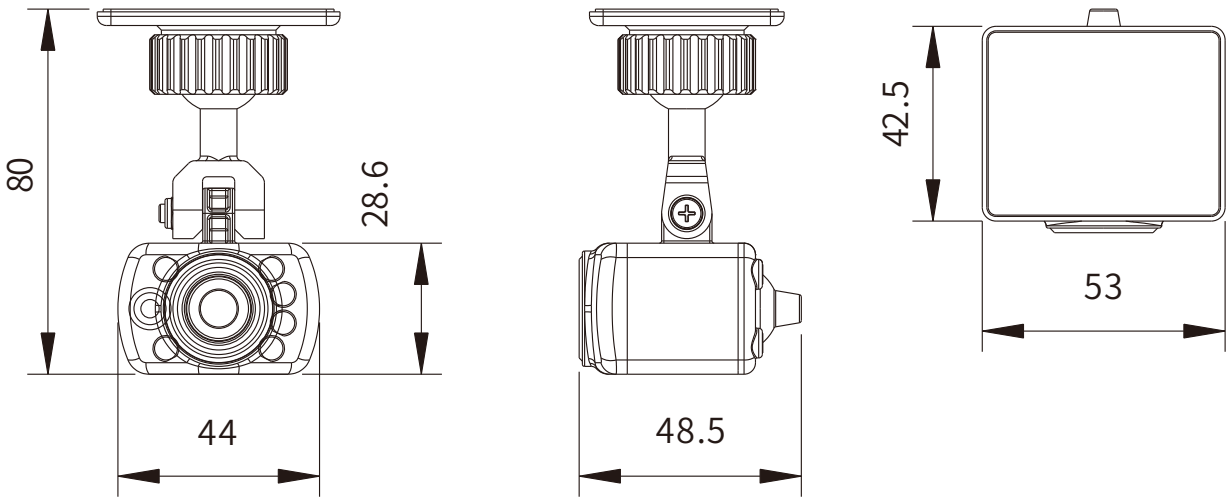
IR Range- 3M

IR Wavelength- 850 nm

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DIMENSION

unit: mm



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