

D58

Mini Metal Dome Camera

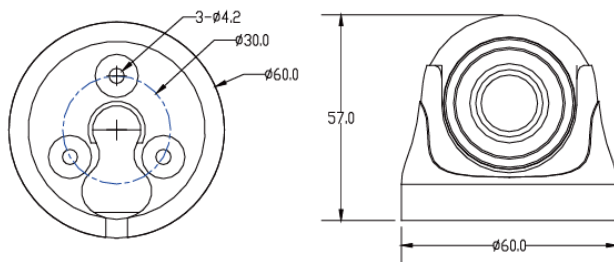
www.vipro.com.tw



Key Features

- Vehicle IR Day/Night Mini Metal Dome Camera
- IP67 Water-proof & Vandal-proof
- Compact function for Shutter/Auto; BLC/Auto, AGC/Auto
- Dual Glass In Anti-reflection Design
- Lens: 2.8/3.6/6.0mm for options
- Resolution: 600TVL/700TVL
- 12pcs leds, Night vision range 10m
- Easy installation on ceiling or wall, surface or flush mount
- Low power consumption

Dimension



Package contains

- Camera x 1
- Instruction Manual x 1
- Mounting Screw x 3
- Mounting Plug x 3
- Rubber Ring x 1

D58 is the Mini Metal Dome Camera specially designed for public bus, school bus, passenger transport. The special structure (easy assembly and disassembly, lockable angle, anti-vibration), the advantages of anti-interference, low power consumption, and 12 IR Infrared LED for superior night vision make this dome camera ideal for vehicle surveillance.

Technical Specifications

Product series	Waterproof Dome Camera	
Model	D58	
Imaging Device	Next Chip 2090 + 1/3" Color SONY CCD	
TV System	NTSC/PAL	
Effective Pixels (PAL/NTSC)	752(H) x 582(V) 768(H) x 494(V)	976(H) x 582 (V) 976(H) x 494(V)
Horizontal Resolution	600 TV lines	700 TV lines
Minimum Illumination	0 Lux at F1.2 (Infrared LED on)	
Scanning System	PAL: 625TVL, NTSC: 525TVL (2:1 Interlace)	
Synchronization	Internal	
S/N Ratio	≥ 50 dB (AGC off)	
Auto Gain Control	Auto	
White Balance	Auto	
Electronic Shutter	Auto	
Back Light Compensation	Auto	
IR LED	12 LEDs with 850nm	
IR night vision	10 meter	
Video Output	1 Vp-p, 75Ω Composite, BNC x 1	
Audio	Optional	
Mirror	Optional	
Gamma Ratio	0.45	
Lens	f2.8mm/3.6mm/6.0mm fixed lens	
Lens Mount	M12XP0.5mm Thread	
View of Angle (D)	120°	
Pan Adjusting	+/- 180°	
Tilt Adjusting	0° ~ 90°	
Input Voltage / Current	12V DC ±10%	
Power Consumption	190mA	200mA
Dimensions (W x H)	ø 60 x 57 mm / ø 2.362" x 2.244"	
Net Weight	130g / 0.286lbs	
Ingress Protection	IP67	
Working Temperature	-25°C ~ +55°C / -13°F ~ +149°F	
Working Humidity	RH90% Max.	
Certification	N/A	