

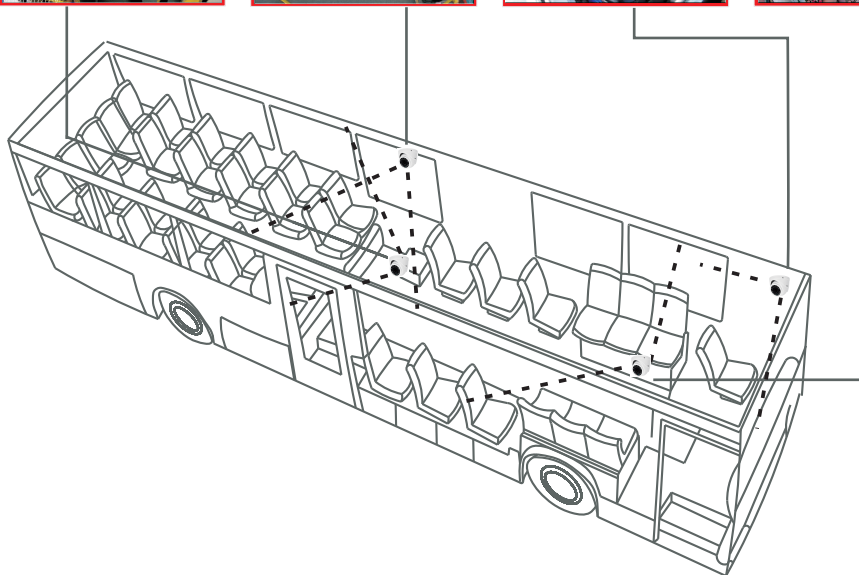
Mini Dome Camera

Advantages of Mini Dome Camera

Specialized Structure for Vehicle:
easy assembly and disassembly;
lockable angle; anti-vibration

Anti-jamming & Low-power Design:
avoid vehicle circuit interference;
support high temperature on vehicle
roof; reduce power consumption by
30%.

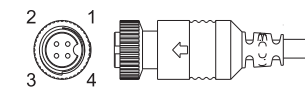
Adapt to Volatile Environments:
ultra-wide color temperature for
color fidelity



Specifications

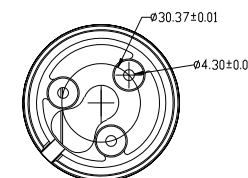
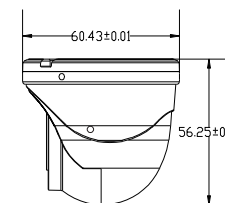
Model No.	DI-390AHD28W(4pin)
IP Rating	IP66
Type	RemovableIR Cut Filter
Signal System	NTSC
Pick Up Device	1/2.9" 2.2 Mega PixelsCMOS
Picture Elements	1920(H)X1080(V)
Min Illumination	0Lux withIR LED 12 pieces
S/N Ratio	≥52dB
Lens	2.8mm Board Lens
3D/2D	ON
SENS-UP	ON
IR SMART	ON
White Balance	ATW
Back Light Compensation	OFF
DWDR	ON/OFF
Video Out-put	AHD(4 pins air line)
Power Supply	DC12V ±10%
Current Consumption	320mA (MAX)
IR Effect Distance	10m (32.8ft)
Dimension	Φ60.5×56.2mm (2.38"×2.22")
Weight	200g (7.0oz)
Storage Temperature	-30~+60°C (-22~+140°F)
Operating Temperature	-30~+40°C (-22~+104°F)

Video Output:
Aviation Plug Connector



Aviation RS765-4 (Female)

1---12V DC(+) 3---AUDIO
2---GND 4---AHD VIDEO



Attentions

- Please carefully read this manual before you power on and use the camera.
- Do not take apart the camera; if any problems, please contact us or local distributors.
- Please pay attention to the demands of working temperature and performance environment of the camera; do not use it in either too low or too high temperature – it only works from -30°C to +40°C (From -22°F to 104°F); avoid water or rain; minimize dust or moisture erosion, so as not to damage camera or affect its functions.
- Avoid direct sunlight when the camera is in performance, otherwise the Sensor would be damaged.
- Do not touch the surface of the lens; use cotton swab or lens paper to wipe dirt; if difficult, use deluted water with neutral detergent to wipe it out; never use corrosive solution.
- Never install this camera near / on a radiator or a heating resistor.
- When you finish installing the camera and adjusting the angle, please appropriately lock the screws beside the lens, so that the driver and conductor won't inadvertently touch and change the monitoring angle.
- When the integral installation is finished, please make sure that it won't fall down and then hurt people or damage goods caused by vehicle vibration.