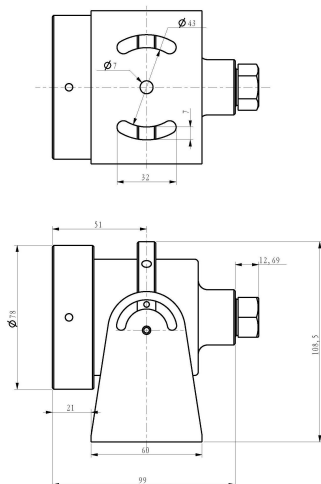
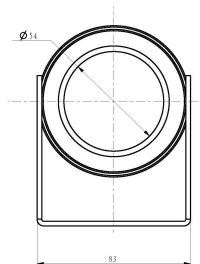


Car Camera CAR-F4S-104

Features:

- Metal IR Car Camera;
- Starlight Night Vision;
- Built-in 2 Megapixel 2.8mm Fixed Lens;
- Support OSD Cable,UTC Coaxial Control;
- UTC Coaxial Control up to 500 Meters;
- Application:Indoor&Outdoor Both;
- Wall Mounting Bracket Optional;
- Wide dynamic, frame accumulation;
- Integrated MIC amplifier circuit, support MIC input and audio output (customized);
- Multi Languages For Menu;
- Support Dynamic Noise Reduction;
- Outdoor IP68 Weatherproof Standard;
- Power input:DC 12V;

Construction:


 型号: 外螺纹迷你名
 称: 组装图


Parameters:



Model No.	CAR-F4S-104
System	PAL
Processor Size	1/2.8 inch SONY CMOS Sensor
DSP+Sensor	IMX307+FH8550M
Resolution	1080P@25fps / 1080P@30fps
Illumination	0.001 LUX / F1.2
DNR	2D-DNR/3D-DNR
Pixels	1920 (H) × 1080 (V)
LENS	Built-in Megapixel 2.8mm Fixed Lens
IR LED	Built-in 5:36pcs IR LED
IR Distance	10 Meters
OSD	Support OSD Cable,UTC Coaxial Control
UTC	UTC Coaxial Control Up to 500 Meters
Exposure	Backlight Compensation/Global
Backlight Mode	Off/Backlight Compensation/High Light Suppression
Electronic Shutter	Auto
White Balance	Auto tracking white balance/manual mode
Day & Night Mode	External/Internal switching;Color/ Black&white Mode
Image Enhancement	Contrast/Sharpness/Saturation/3D Noise Reduction
Video Settings	WDR/Video Format
Video Out	Aviation x 1
Power In	12V DC 2A
Materials	304 Stainless Steel
Protection Level	Ingress protection: IK08 (IEC 62262:2002), IP68 (IEC 60529-2013)
Explosion-Proof Protection	ATEX: II 2G Ex db IIC T6 Gb/ II 2D Ex tb IIIC T80°C Db IP68 IECEx: Ex db IIC T6 Gb /Ex tb IIIC T80°C Db IP68 For explosive gas atmospheres, the maximum surface temperature is 85°C; For flammable dust atmospheres, the maximum surface temperature is 80°C; IIC: for explosive gas atmospheres other than mines susceptible to firedamp;For explosive gas mixture atmospheres: Zone 1,2,21,22.
Atmospheric Pressure	80KPa ~ 106KPa
Outlet Hole	G-3/4