

TVIOD-ALE4IR28

Specifications

4 MP HD Dome Camera



Specification

TVIOD-ALE4IR28

Camera

Image Sensor	1 / 3 "CMOS
Resolution	4MP
Image Size	2560 x 1440
Video Output	AHD / TVI
Image System	PAL / NTSC
Electronic Shutter	Auto; 1 / 25s ~ 1 / 50000s (PAL); 1 / 30s ~ 1 / 50000s (NTSC)
IR Distance	10 ~ 20 m
Frame Rate	30fps (60Hz), 25fps (50Hz)
Min. Illumination	0 Lux (IR ON)
Lens	3.6 mm (2.8 mm optional)
Lens Mount	M12
S / N Ratio	≥52dB (AGC OFF)
Ingress Protection	IP66

Functions

Function Control	OSD (COC Control)
Day & Night	ICR
Digital WDR	Yes
Digital NR	Yes (2D DNR)
AGC	Yes
Auto White Balance	Yes
BLC	Yes
Edge Brightness Compensation	Yes
Defogging	Yes
HLC	Yes
Sharpness	Yes
Mirror Image	Yes
Non Real-time Mode	Yes
Smart IR	Yes
Image Setting	Yes
Defect Correction	Auto / Manual
Language	13 different languages
Angle Adjustment	Any angle

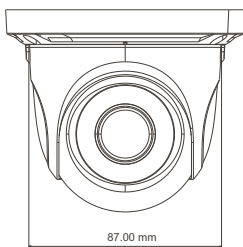
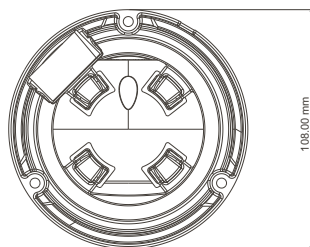
Others

Power Supply	DC12V (± 10%)
Power Consumption	Day : < 1W; Night : < 3W
Working Environment	- 20 °C ~ 50 °C, 10 % ~ 90 % (relative humidity)
Dimensions (mm)	Φ 87 x 108

Features

- 4MP real time image, high resolution, true color
- AHD/TVI lossless video output
- Up to 1200 TVL resolution
- CMOS progressive scan, perfectly capture the moving object
- Support OSD menu
- High speed, long distance, real time transmission
- Auto color to B / W at low illumination
- Support ICR switch, true day / night
- Support noise reduction function
- 10 ~ 20m IR night view distance
- IP66 ingress protection
- Support COC

Dimensions



Mounting Accessories



JB-SB302



JB-SB302+PEN-SB811



WM-SB203