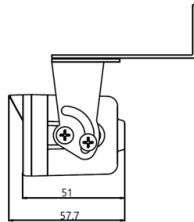
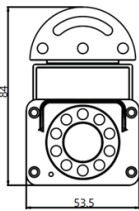


# SVMC-1312C



## Dimensions



## Product Summary

- 1/3.2", 1.3MP Sony STARVIS RGBW CMOS
- AHD : 720P (30fps), HD Resolution
- Mechanical IR Cut Filter Free, Day & Night
- 2.5mm Fixed Lens (Wide Angle 120°), 12 IR LED
- DOL WDR + ATR, High Sensitivity WDR
- Flip : H-Flip, V-Flip, HV Flip
- Extremely Reliable Power Input Range (DC5V ~ DC28V)
- Reverse Polarity Input Protection Circuit Built-in (DC40V)
- Aluminum Die-casting Body, Anodizing Coating
- For Outdoor Rear View, Side View (L/R)
- For Indoor Driver View
- IP68 & IP69K Heavy Duty
- CE, FCC Certification

## Major Specifications

\* OSD Menu is subject to change without prior notice

Model Name	SVMC-1312C
Image Sensor	1/3.2", 1.3Mega Sony STARVIS RGBW CMOS
Total Pixels	1305(H) x 985(V) Approx. 1.29M Pixels
Effective Pixels	1297(H) x 977(V) Approx. 1.27M Pixels
Minimum Illumination (F1.2)	Color : 0.005 Lux (AGC ON) B/W : 0.001 Lux (AGC ON)
Shutter Speed	1/50(1/60) ~ 1/50000 sec
Video Output Mode	AHD 720p (HD Resolution), 30fps
Lens	2.5mm Fixed Lens (Wide Angle 120°), 12 IR LED
IR LED	12 IR LED
Iris Control	Manual
S/N Ratio	72dB
ATW Range	1800 ~ 10500K
White Balance	ATW / Push / User1 / User2 / Manual / Push Lock
AGC	Min / 6 / 12 / 18 / 24 / 30 / 36 / 42 / 48 / Max
Back Light	Off / BLC / HLC
WDR / ATR	Off /WDR (Low/Middle/High)/ART(Low/Middle/High)
2 DNR	Off / Y-C / Y / C
Day & Night	Auto / Manual
IR LED Control	Off / Auto / Fix
Privacy Masking	Off / On (16 Zone)
Defog	Off / Auto
Flip	Off / H-Flip / V-Flip / HV-Flip
Pict Adjust	Brightness/Contrast/Sharpness/Hue/Color Gain
Power Input	DC 5V ~ DC 28V
Power Consumption	Normal : 80mA (IR LED On : Max. 220mA)
Dimension	53.5 (W) x 57.7 (D) x 84 mm(H)