

AVC-LA92SVT

INTERTWIN LICENSE PLATE CAMERA

INTERTWIN



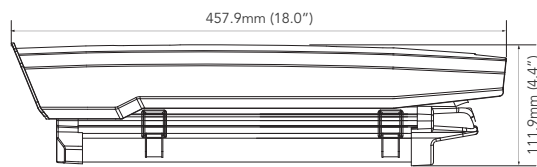
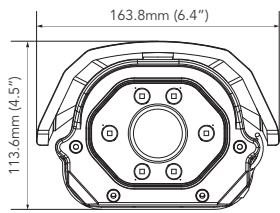
FUNCTION

- INTERTWIN (1080P HD-TVI, (EX-)HD-SDI, CVI, 960H)
- 1/2.9" 2.4 Megapixel Sony Exmor CMOS
- 5.0mm ~ 50mm MP DC Auto Iris Varifocal Lens (ICR)
- Hi-Power AIB™ IRs (Up to 300ft.)
- 0.02Lux (Sens-up x32)
- Ultra Hi-Intensity High Power LED
- WDR (Wide Dynamic Range)
- 3DNR (Noise Reduction)
- IP66 Rated
- DC 12V (±10%) / AC 24V (±10%)
- ICR Filter Change Function



DIMENSIONS

Unit : mm (inch)



SPECIFICATION

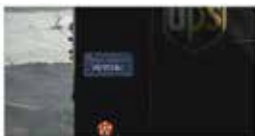
DESCRIPTION	AVC-LA92SVT
Image Sensor	1/2.9" 2.4Megapixel Sony Exmor CMOS
Image Resolution	1920 × 1080
Scanning System	Progressive
Video Output	CVBS: 1.0 VP - P, 75Ω HD-SDI / HD-TVI: 1080P, 720P (30fps), 720 Crop (60fps)
S/N Ratio	More than 52dB
Min. Illumination	0.02Lux (Sens-up x32)
Iris Adjustment	ALC / ELC
Lens	5.0mm ~ 50mm MP DC Auto Iris Varifocal Lens (ICR)
Electronic Shutter	Off / Auto / FLK / Manual: 1/30 ~ 1/30,000
OSD Language	English / Chinese / Japanese / Korean
Backlight Compensation (BLC)	Yes
Day & Night	Color / B/W / External / Auto
WDR	True WDR
Auto Gain Control (AGC)	Adjustable from levels 0 - 10
White Balance	Auto / Auto-EXT / Preset / Manual
Privacy Masking	On / Off (Programmable 16 zones)
DNR	Off / Low / Middle / High
Adaptive Contrast Enhancement (ACE)	Off / Low / Middle / High
Smart IR (Anti-SAT)	Anti-SAT (0 ~ 20) Adjustment
LSC	On / Off
Gamma	0.45 / 0.5 / 0.55 / 0.6 / 0.65
Defog	On / Off
Digital Zoom	On / Off (x1 ~ x8.0)
Defect Correction	Live DPC (Dead Pixel Correction)
Sens-up	Off / x 2 ~ x32
Motion Detection	4 Areas
Digital Effect	Off / V-Flip / Mirror
RS-485	Yes, UTC (Up-the-Coax)
IR LED	High Power LED: 6pcs, Illumination up to 300ft.
Input Voltage	DC 12V (±10%) / AC 24V (±10%) - Dual Voltage
Power Consumption	DC 12V, IR Off: 210mA (±10%) / IR On: 650mA (±10%) AC 24V, IR Off: 200mA (±10%) / IR On: 550mA (±10%)
Operating Environment	-40°F ~ 140°F (-40°C ~ 60°C), 10% ~ 90% Relative Humidity

INCLUDED ACCESSORY



Wall Mount

ACTUAL CAPTURED IMAGES



DAY TIME



NIGHT TIME