

Color Weatherproof/Waterproof IR Camera Long Project Distance



WF-SRAN-1
WF-SRAP-1

Option Bracket P/N: C-PC-707R



WF/WF-1~

- SONY CCD
- 330TVL/480TVL above
- 90pcs LED/ 50M projective distance
- 6mm/8mm/12mm/16mm/25mm lens option
- IP66 Weather-Proof
- Blooming free
- Built in reverse protection
- Hidden cable back cover for WF-1 series

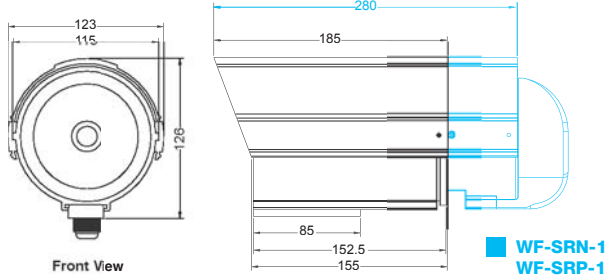


WF-SRN
WF-SRP

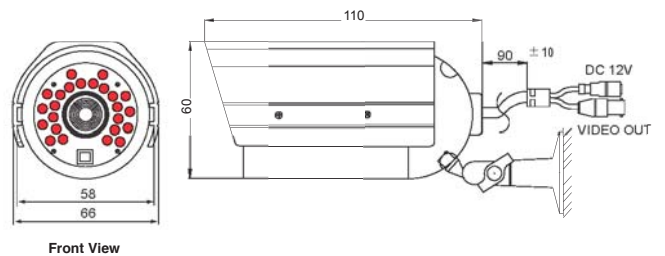
WA-2~

- SONY CCD
- 330TVL/480TVL above
- 24pcs LED/15M projective distance
- 6mm/8mm/12mm/16mm/25mm lens option
- IP68 waterproof housing & bracket
- Blooming free
- Built in reverse protection

Dimensions unit: mm



Dimensions unit: mm



1/3" Color CCD Waterproof Day/Night Camera Specification

Model	WF-SRAN-1	WF-SRN	WF-SHN	WA-STN-2	WA-SHN-2
	WF-SRAP-1	WF-SRP	WF-SHP	WA-STP-2	WA-SHP-2
Chip Brand	SONY				
Effective Pixels	NTSC: 510(H) x 492(V) PAL: 500(H) x 582(V)		NTSC: 768(H) x 494(V) PAL: 752(H) x 582(V)	NTSC: 510(H) x 492(V) PAL: 500(H) x 582(V)	NTSC: 768(H) x 494(V) PAL: 752(H) x 582(V)
SYNC. System	Internal				
Resolution	More Than 330TV Line		More Than 480TV Line	More Than 330TV Line	More Than 480TV Line
Minimum Illumination	0 Lux (IR LED ON)				
S/N Ratio (AGC OFF)	More Than 48dB				
Gamma Correction	0.45				
Gain Control	Auto				
White Balance	Auto (2500°K~9500°K)				
IR LED Spec.	1. Effective Distance: 40-50M (90pcs) 2. Peak Emission Wavelength (λp)= 850nm. 3. Life=8000hrs. Relative Brightness= 85%			1. Effective Distance: 15M (24pcs) 2. Peak Emission Wavelength (λp)= 850nm. 3. Life=8000hrs. Relative Brightness= 85%	
Exposure	Auto E.Shutter: 1/60(1/50) ~ 1/100000 Sec				
Video Output	1.0 Vp-p Composite (75Ω Load)				
Supply Voltage	AC90V~260V	DC12V \pm 10%			
Power Consumption	12W	850mA	1.2A	240mA	400mA
Operation Temp.	-10°C~+50°C				
Lens Type	6mm / F1.8 Board Lens				
Dimension (WxHxD)	123 x 126 x 280mm	123 x 126 x 185mm		66 x 60 x 110mm	
Weight (g)	2100	1700		410	470
Lens Option	8mm/F2.0, 12mm/F2.0, 16mm/F2.0, 25mm/F2.0				

* Specifications subject to change without notice.