

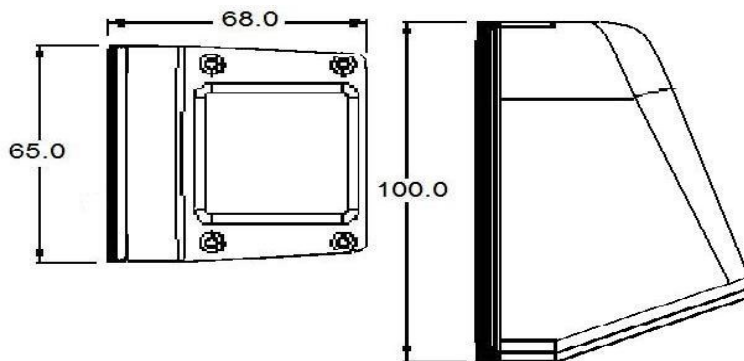
IP67 Die-Cast Aluminium Wedge Camera with IR LEDs

- 1/3" Sony® Super HAD CCD
- 500TVL Hi-Resolution
- Standard 3.6mm fixed iris lens
- 12 IRLEDs for night time coverage up to 10m
- IP67 weather-resistant (and car wash resistant)
- 12v DC operation
- 200mA low power consumption
- Simple plug and play set up
- 15° angle mount adaptor available



Mode	Sensor	TVL	Sensitivity	Power	Features	ORDER CODES
Col/ BW	1/3" CCD	500	0.1/0.01 Lux (f1.2 30 IRE)	200mA	Top mounted	RV06
					Right side/forward view (= left side/rear view)	RV06-R
					Left side/forward view (= right side/rear view)	RV06-L
					Bottom mounted (as illustrated)	RV06-B
Angled mounting adaptor for 15° additional tilt						RV06-SMA(S)

Plug and play connectors



Specification

Model	RV06
Pick up Device	1/3" SONY Colour Super HAD II CCD
TV System	PAL
Picture Elements	500H x 582V
Horizontal Resolution	500TVL
Sensitivity	0.1/0.01 Lux (Col/BW) 0.0 Lux (LED On)
Scanning System	625TVL/2:1 Interlace
Synchronization	Internal
Infrared Spectrum	850nm
S/N Ratio	>50dB (AGC off)
Auto Gain Control	Auto
White Balance	Auto
Electronic Shutter	Auto 1/50~1/100,000 sec
Day/Night (Col-BW)	Auto switching by CDS
Back Light Compensation	Auto
Infrared LED	12 LEDs
Infrared LED Range	10M
Video Output	1 Vp-p, 75Ω Composite, BNC male
Gamma Ratio	0.45
Lens	Standard f3.6mm Fixed Iris Lens
Lens Mount	M12 x P0.5mm Thread
Pan Adjusting	N/A
Tilt Adjusting	15° angled adaptor available
Power Supply	12V DC ±10%, DC Jack x 1
Power Consumption	200mA
Net Weight	360g
Weatherproof	IP67
Operating Temperature	-10°C to +50°C
Storage Temperature	-20°C to +70°C
Humidity	Under 90% non-condensing
Dimensions	L 100 x W 65 x H 68 mm
Connections	Video - BNC female Power - Inline 2.1mm DC jack

