

Sony CCD RS485 IR Dome Camera



600
TVL



RS-485
OSD



High
Light
Compensation



Backlight
Compensation



30M



IP 67



Day/Night



Digital
Noise
Reduction



Dead
Pixel
Compensation



Auto
Tracking
White Balance



Wide
Dynamic
Range



Anti-
Flicker



AID-563VR



3-Axis Flexible Mounting

The versatile turret style system is easily adjustable to point in almost any direction, any time, without need to disassemble the camera housing.



Easier adjustments:

Screw on base, locking collar, holding collar, and the body of the camera.



External Focus & Zoom Adjustment

Avoid Spot Light

Various angle LED combination to avoid spot light.

Double Glass Design

The IR Light can not leak into the video sensor inside the camera. The design effectively reduces the internal reflections.



Remote Controller

Model	AID-563VR
Image Sensor	1/3" Sharp CCD
Resolution	600 TV Lines
Effective Pixels	NTSC: 768x494 / PAL: 752x582 (H)x(V)
Min. Illumination	0.1 Lux @ F1.8
Lens	4-9mm Vari-focal Lens
S/N Ratio	More than 52dB(AGC OFF)
Electronic Shutter	1/60(1/50)~1/100,000sec
Video Output	1.0Vp-p/75 ohm Composite
Sync. System	Internal
OSD	Built-in OSD Menu
White Balance	ATW/AWC(PUSH LOCK)/Manual
Shutter/AGC	Auto/Manual/FLK
Backlight	BLC/HLC
IR LED	42pcs
IR Distance	25-35M (85'-100')
Weatherproof	IP 67
Power Source	DC12V +/- 10% @500mA w/IR on
Dimensions	99 (H)x 120 (D) mm
Weight	650g
Operating Temp.	-10°C to +50°C (-14°F to +122°F)

RS485 OSD CONTROL

Users can access to the OSD menu via remote controller.

SETUP	
LENS	MANUAL
EXPOSURE	↓
WHITE BAL	ATW1
BACKLIGHT	OFF
DAY/NIGHT	COLOR
DPC	OFF
SPECIAL	↓
RESET	↓
EXIT	↓

OSD Menu