

PRODUCT



VRCL50WDR/IR 750 / 850 TVL Sony 960H Effio-V WDR 2.8-12mm varifocal IP66 Infrared LED Eyeball Dome - Graphite Colour

The VRCL50WDR/IR Eyeball Dome offers Stunning Picture Quality and Resolution day and night. It is a True Day / Night model with 3 High Power Long and Wide Angle IR LED's that illuminate a 35m + area. The Megapixel 2.8~12mm Lens produces a Clear and Finely Defined Picture over its whole range. The Eyeball Gimbal allows the easiest Pan and Tilt adjustment with external lens focus and focal length with easy screw fine focusing. There is a separate remote control that can be connected to the cable for any menu setup adjustments required on installation.

DETAILS

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ADDITIONAL INFORMATION

AES	1/50~1/100,000
AGC/Digital Sense up	Menu Setting
BLC	Full WDR
BLC/SSDR (WDR)	Menu Setting
Connection Cable	1.5m BNC + Power (integral)
DNR	3D
Dimensions	100(D) x 100(H)mm
Effective Pixel	960H)
Gamma Correction	Yes
Horizontal Resolution	750 + TV lines Colour 850 + TV lines Mono
IR Illumination	3 High Power LED's
Image Sensor (CCD)	1/3" Sony 960H Exview II CCD.
Lens	f1.2 Megapixel Varifocal 2.8~12mm IR Corrected.
Lens (Optical)	2.8~12mm
Minimum Illumination - Colour	0.01 Lux
Minimum Illumination - Mono	0 lux @ f1.2 LED'S on
Model	VRCL50WDR/IR- 960H

Power Consumption	1 Amp with LED's on
Power Source	12V DC
S/N Ratio	52db +
Sync System	2:1 internal
Video Output Signal	1.0vp-p, 75 ohms negative
Weight(Cameras)	750g
Within Range of IR LEDs	0 lux