

MONALISA IR Eye Ball Camera, 600 TVL, 25 IR, 1/3" IT CCD, 6mm Built in Fixed Lens

LJL-20S-2G

MONALISA



ONVIF

Features

- 1/3" IT CCD
- Ultra High Resolution : 600 TV Lines
- Built in Fixed Lens (f=6mm)
- **Intelligent IR Technology**
- Built-in IR LEDs(25ea)
- Min. Illumination : 0.00 Lux (IR LED On)
- Auto White Balance
- AGC, SBLC
- 3 Axis Movement for Free Lens Rotation
- Eye Ball Size : 70mm

SPECIFICATIONS

Model	LJL-20S-2G
Signal System	NTSC
Scanning System	2:1 Interlace
Scanning Frequency (H)/(V)	15.734 KHz / 59.94 Hz
Image Sensor	1/3 Inch IT CCD
Total / Effective Pixels	768(H) x 494(V) 380K
Horizontal Resolution	600 TV Lines (BW 650TV Lines)
Video Output	1.0V p-p (75Ω, Composite)
S/N Ratio	More than 50dB(AGC Off)
Lens	DC Iris Fixed Lens (f=6mm)
Min.Illumination	0.05 Lux (Color), 0.00 Lux (IR LED On)
IR LED and Sensor	Intelligent IR Technology , IR LEDs (850nm, 30°) 25EA
IR LED Visible Range	Max. 15m
White Balance	Auto
AGC	Auto
SBLC	Auto
Shutter Speed	1/60~1/120,000 Sec.
Supplied Voltage	DC 12V (10V~15V)
Power Consumption	Max. 4.5/360mA
Dimensions (ØxH)	70 x 63.7
Weight	Approx. 434g