RL-CS1615-D

600tvl IR Bullet Camera w/ 3.6 mm fixed lens



Specification Technical: Model: RL-CS1615-D > COLOR

| Signal System: | PAL |
|-------------------------------|---------------------------|
| Sensor CCD: | 1/3" CMOS PC1089 |
| <u>Horizontal resolution:</u> | 600TV lines |
| Lens: | <u>3.6mm</u> |
| Minimum Illumination: | 0 LUX (IR ON) |
| S/N Ratio: | More than 52 dB |
| Distance: | 20-25 Metre |
| LED wave length: | 24 unit ; 840 nM |
| Average life: | 20000 hours |
| Video Output: | 1Vp-p 75Ω . Y/C Separated |
| Connector video: | <u>BNC</u> |
| Operation Temperature: | -20°C to +50°C |
| Housing: | <u>IP66</u> |
| Supplied Power: | 12Vcc (+/-10%); |
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NOTE:

- 1. Make sure that the power supply is DC 12V(+/-10%).
- 2. Wrong cable connections will cause malfunction and/or damage the camera.
- 3. Do not expose the lens directly into sunlight or bright objects, as the CCD can be damaged.
- 4. Do not expose to extreme hot and cold temperatures. (Recommended operation: -20~50°C)
- 5. Do not attempt to disassemble or repair the camera yourself. This may damage and void your warranty.