

RL-CS1315-D

600tvl Plastic IR Dome Camera w/ 3.6 fixed lens



Specification Technical:

Model: RL-CS1315-D > COLOR

Signal System:	PAL
Sensor CCD:	1/3" CMOS PC1089
Horizontal resolution :	600TV lines
Lens:	3.6mm
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 :	BNC
Operation Temperature:	-20°C to +50°C
Supplied Power:	12Vcc (+/-10%);

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.

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