

IR Camera

LG's IR camers are made carefully to give a differentiation in the IR market. With exceptional quality and stability, LG's IR camera will ensure sureveillance even during nights or environments with absolutely no light.



LSR300N-DA(NTSC)/LSR300P-DA(PAL)



Features

- Interlace Scan 1/3 inch Double Density CCD
- 2.8-12mm DC IRIS Lens
- True DAY & NIGHT
- IR LED Distance 30m
- 3Axis
- Vandal Proof Cover
- DC 12V
- 8 PRIVACY MASKING AREA
- Multi Language OSD

Specifications

Model	LSR300N-DA	LSR300P-DA
Signal System	NTSC	PAL
Total/Effective Pixels No	410K / 380K	470K / 440K
Pick-up Device	1/3" Interline Color CCD	
Lens	Vari-focal Lens (f =2.8-12mm / F=1.2)	
Signal Process	Digital Signal Process	
Sync System	Internal	
Scanning Frequency (H)	15.734KHz	15.625KHz
Scanning Frequency (V)	59.94 Hz (VD)	50 Hz (VD)
Horizontal Resolution	540 Lines	540 Lines
S/N Ratio	More Than 48dB (AGC Off, F1.2)	
Video Output Signal	1Vp-p Composite (75ohm)	
Minimum Illumination (Color, F1.2, 50IRE)	0.1 Lux (AGC High)	
Iris Control	DC/ALC	
Gain Control	OFF/8-255	
Exposure	ALC/ELC	
Shutter Speed	1/60 - 1/100,000	1/50 - 1/100,000
White Balance	ATW/AW/FIXED/MANUAL	
I/O Connector	BNC	
Power Source	DC 12V	
Power Consumption	4.2W	
Operation Temp	-10°C - 50°C , 0%RH-80%RH	
Storage Temp	-20°C - 60°C , 0%RH-85%RH	
Weight	750g	
Dimension (ø x H)	Ø70 x 130 mm	

Dimension (unit : mm)

