IRF-600N-30

600TVL Fixed Lens IR Bullet Camera

- 600TV lines
- Fixed lens
- IP66



SPECIFICATIONS

ITEM	IRF-600N-24	IRF-600P-24
Image Sensor	1/3" Interline Transfer Type Color CCD (Sony)	
Effective Pixels	768H*494V(380K Pixels)	752H*582V(440K Pixels)
Scanning System	525Lines 2:1 Interlace	625Lines 2:1 Interlace
Scanning Frequency	15.734KHz(H), 59.94Hz(V)	15.625KHz(H), 50Hz(V)
Resolution	600TVL	
Shutter Speed	Auto(1/60 ~ 1/100,000sec)	Auto(1/50 ~ 1/100,000)sec
S/N Ratio	More than 48dB(AGC Off)	
Sync. System	Internal	
Functions	White Balance: ATW1 (2,300 ~9,500°K)	
	Back Light Compensation: BLC On	
	DNR: On	
Min. Illumination	0.2Lux @F2.0	
Lens	Std. f = 6mm	
Video Output	VBS 1.0Vp-p (75Ω Load)	
Power Supply(*)	DC12V±10%	
Power Consumption	Max.: 90mA/DC12V	
Operating Temp.	-10℃ ~ +50℃	
Operational Humidity	Max. 90% RH	

FEATURES

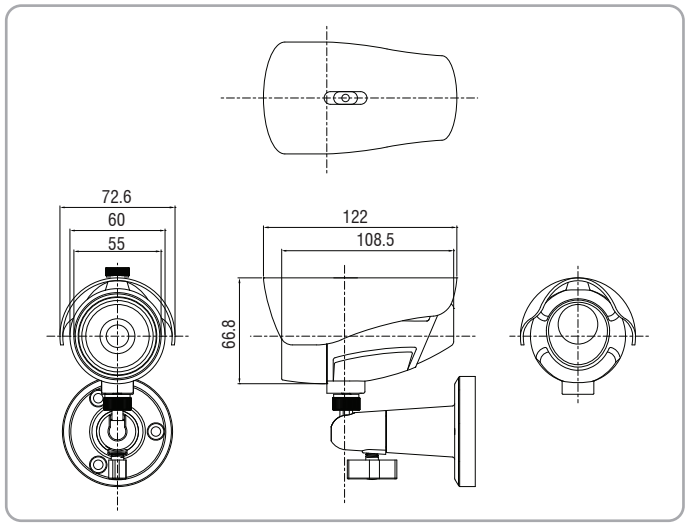
- Sony 1/3" Interline Transfer Type Color CCD
- 600TV Line High Resolution
- DNR (Digital Noise Reduction)
- Smart IR response by Auto Light Control
- DPC (Dead Pixel Compensation)
- 6mm Fixed Lens
- 30pcs IR LED (IR Distance 25m)
- DC12V operation
- CDS Auto Switching IR-LED Control
- Viewable Length at Night Over 25m(IRF-600N-30)
- Waterproof (IP66)

IP66 (Ingress Protection Rating)

The heavy-duty waterproof aluminum die-cast housing completely protects the mechanism from dust and high-pressured water allowing the camera to be used in even the most extreme environments.

DIMENSIONS

Unit : mm



ORDERING INFORMATION

IR Distance	IR LED	Lens	Model name
20m	24pcs	4mm fixed	IRF-600N-24 (IRF-600P-24 for PAL)
25m	30pcs	6mm fixed	IRF-600N-30 (IRF-600P-30 for PAL)