



ERN-R3660EN / ERN-R3660EP

Product Features

- 1/3" Digital Image Sensor
- High 600 TVL Resolution
- 4.0 mm Fixed lens
- 0.8 Lux @ f1.2
- Auto Gain Control
- Auto White Balance
- BLC, AES Enabled
- Flickerless Function
- 36IR LED Support up to 25~30m
- IP66 Waterproof Protection
- Outdoor Wall Mount & Ceiling Mount with Cable Managed Bracket

Technical Specification

Video	ERN-R3660EN	ERN-R3660EP
Signal System	NTSC	PAL
Image Sensor	1/3" Digital Image Sensor	
Lens	4.0 mm Fixed lens	
Effective Pixel	752 x 492	768 x 582
Horizontal Resolution	600 TVL	
Minimum Illumination	0.8Lux @ F1.2	
Scanning Frequency (H)	15.734KHz	15.625KHz
Scanning Frequency (V)	59.94KHz	50Hz
Gamma	0.45	
S/N Ratio	More than 65db	
Video Output	1V p-p, 75Ω	
Sync System	2:1 Internal	

Operational		
IRIS	Electronically	
AGC	Auto	
BLC	Auto	
Exposure Mode	AES	
Shutter Speed	Auto 1/60s-1/120,000s	Auto 1/50s-1/120,000s
White Balance	ATW	
FL-FREE	Auto	

Environmental	
Operating Temperature	-10°C ~ 45°C
Humidity	95%
Protection Class	IP66

NightVision	
IR LED	36 IR LED
IR Distance	25~30 Meter
IR Wave Length	850nm
Diameter	∅ 0.5

Dimensional	
Housing	Outdoor Wall Mount & Ceiling Mount with Cable Managed Bracket
Weight	670g
Dimension	150(L) x 70(H) x 70(W)

Electrical	
Power Supply	12V DC Standard ±10%
Current Consumption	<100mA
IR Consumption	<700mA

Note : Product Specifications and Its Contents Subject to change without any prior notice.

