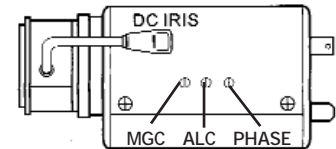
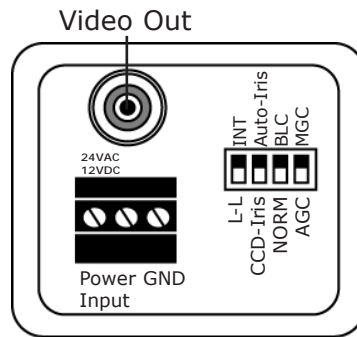
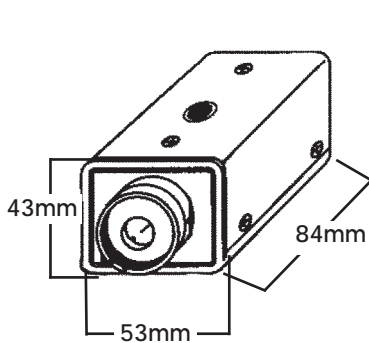




Camera Features

- High Resolution 570 TVL
- 24VAC with Line Lock
- Back Light Compensation
- Compact Rugged Metal Design
- Direct Drive Auto Iris



Technical Specifications

Electrical

	20A639 EIA	21A639 CCIR
CCD Sensor	1/3" Interline Transfer Type CCD	
Active pixels (HxV)	768 x 494	752 x 582
Horizontal Resolution	570 (TVL)	
Sensitivity	0.05 Lux at F1.2	
Signal to noise ratio	48 dB	
Gain	Automatic or manual	
Synchronization	Internal / Line Lock	
Back light compensation	On / Off	
Shutter speed	Electronic (1/60 ~ 1/10000)	Electronic (1/50 ~ 1/10000)
Iris	DC auto or CCD	
Video output	1Vp-p 75 ohms composite	
Power Supply	12VDC 24VAC +/- 10%	
Power Consumption	1.8 W	

Environmental

Ambient operating temp.	0° C ~ 50° C
Storage temp.	-30° C ~ 60° C

Mechanical

Dimensions WxHxD	53mm x 43mm x 84mm
Lens mount	CS Mount with Included C-Mount Adapter
Connectors	BNC, Power Terminal Strip, Auto Iris (4 pole)

Accessories

Optional	60P24VAC 60PR12DC800	24VAC Power Supply 12VDC 800mA Regulated Power Supply
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