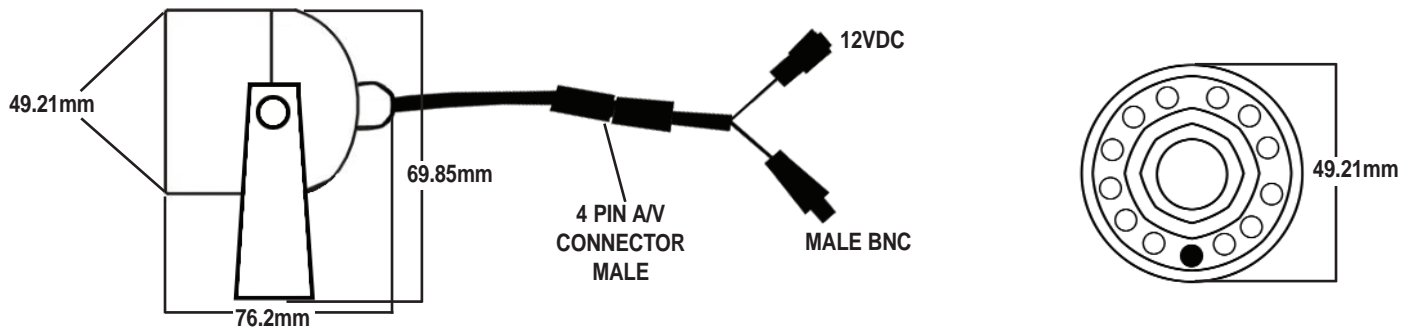




Camera Features

- 420 TVL High Resolution Color Day Performance
- IR Illumination with B/W Night Modes
- Extended Range DSP
- Weatherproof Anodized Aluminum Housing
- Adjustable Bracket for Wall and Ceiling Mount



Technical Specifications

Electrical

	20R1L4RM NTSC	21R1L4RM PAL
CCD Sensor	1/4" Color CCD	
Active pixels (HxV)	771 X 492	753 X 582
Horizontal Resolution	420 (TVL)	
Sensitivity	0.3 lux at F1.2 - No IR	
Signal to noise ratio	> 56 dB AGC Off	
Gamma	0.45	
Gain	Automatic Gain Control	
Synchronization	Internal	
Back light compensation	On	
White balance	Automatic (3200-10,000° K)	
Shutter speed	Electronic 1/60-1/120,000	Electronic 1/50-1/120,000
Contour enhancement	On	
Mirror mode	On (preset internal)	
Iris	Electronic	
Video output	1Vp-p 75 ohm composite video	
Power Supply	12VDC 90mA (+/- 10%)	
Power Consumption	5.6 W	

Environmental

Ambient operating temp.	-20° C ~ 50° C
Storage temp.	-30° C ~ 60° C
Water resistance	IP 68
Construction	Gray Anodized Aluminum

Mechanical

Dimensions WxHxD	49.21mm x 69.85mm x 76.2mm
Lens	4.3mm F 1.8
FOV	45° Horizontal

Accessories

Cable Adapter	4 pin mini din to BNC and power connector 60C1021
Cable Extension	20 Meters 4 pin mini din to 4 pin mini din 60C1022