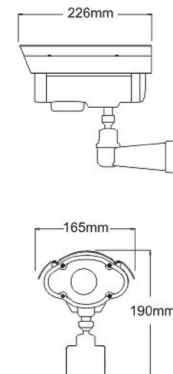


CDN 840RS70 LONG RANGE IR BULLET CAMERA

Features:

- 1/3" Super HAD CCD II™, Effio-E DSP
- Maximum Resolution Reaches 700TVL
- 5~50mm Long Range Auto IRIS Lens
- Powerful IR LED, IR Distance up to 260FT
- Smart IR function and Linkage function
- OSD Menu ,Motion Detection, Private Area



Specifications:

Model	CDN 840RS70
Signal System	NTSC
Image Sensor	1/3" Super HAD CCD II™
Hi Resolution	700TVL
Lens	5~50mm Lens
Min. Illumination	0.01 lux/F1.2
Focus Mode	Manual
Electronic Shutter	1/50s(1/60s)-1/100,000s (Auto/Fixed)
Exposure	Auto
Gamma Correction	0.45
White Balance	ATW / PUSH / PUSH-LOCK / MANUAL / Indoor / Outdoor
Synchronizing	Internal
S/N Ratio	≥52dB
AGC	Auto/ Manual, 8 Levels
BLC	Backlight Compensation, Highlight Suppression, Digital Wide Dynamic Range
Motion Detection	4 Zones, Set Position and Size Freely
Private Area	8 Zones, Set Position and Color Freely
Control Mode	OSD Menu, Support 8 Languages
Video Output	1.0Vp-p Composite Output (75Ω / BNC)
IR Light Wavelength	8pcs High Power IR LED & 22pcs Φ5mm IR LED
IR Distance	260ft
Day & Night	Auto, Manual
Working Current	Max.1500mA (with IR on)
Power Supply	DC12V/AC24V (+/-10%)
Working Temperature	-20℃~+50℃
Working Humidity	≤95% RH no dew