

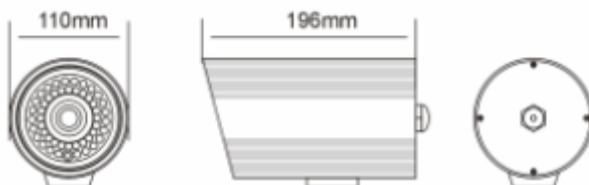
## OS-814RCB

### Key Features:

- 1/3" SONY COLOR CCD
- 0LUX
- 480TVL
- LED 85pcs
- 100m
- >48dB



### Dimension (Unit: mm)



MODEL	OS-814RCB
Image Sensor	1/3" SONY COLOR CCD
Signal System	PAL/NTSC
Horizontal Resolution	480TVL
Effective Pixels	PAL(752X582); NTSC(768X494)
S/N Ratio	>48dB
Lens	8.5-51mm auto zoom focus and iris lens (default)
Minimum Illumination	0Lux/F1.2
γ Feature	γ=0.45
Auto Electronic Shutter	PAL (1/50s-1/100,000s); NTSC (1/60s-1/100,000s)
Backlight Compensation	Auto
White Balance	Auto
Gain Control	Auto
Effective Range	100m
Infrared Wavelength	850nm
LED	85pcs

### Electrical

Power Requirement DC 12V  
 Video Out VBS:1.0Vp-p;75Ω BNC

### Environmental

Work Temperature -20℃~+60℃  
 Work Humidity 0%~96%

### Physical

Weight 1500g

### Packing

Dimension (per carton/1pcs) 300×155×150mm  
 Dimension (outer carton/8pcs) 620×320×325mm