

SPECIFICATIONS

PRH-5480 / PRH-5880

Features:

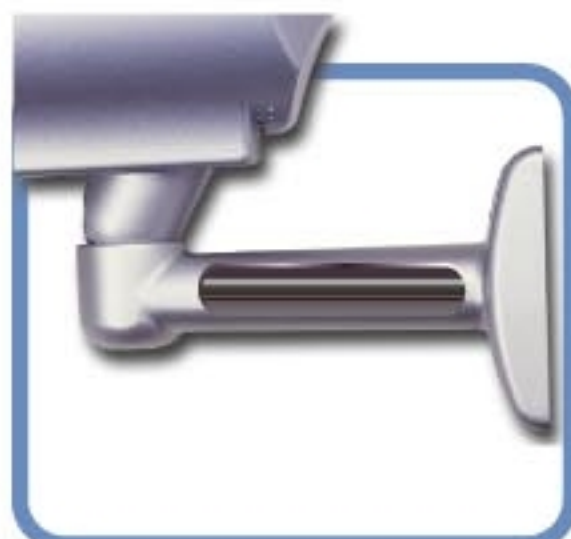
1. Adopts New Enhanced Power IR LED with 20,000 average operation hours.
2. Aluminum PCB for better heat dissipation.
3. Special layout of different view angle LED to optimize radiant coverage.
4. Adjustable IR LED activation level to meet various applications.
5. Revolutionary Enhanced Power LED with output of 0.5w.

Specifications

Model No.	PRH-5480 PRH-5880	
Power Input Voltage	AC24V ($\pm 10\%$)	PRH-5480
	AC90~260V	PRH-5880
Radiant Distance	80~100m	
Window	ϕ 110 Heat Resistant Glass	
Glass Thickness	3mm	
InfraredLED	Wave Length	850nm
	Angle	30°
	Quantity	17 units
	Power On	CDS Auto Control, Adjustable Control Point
Blower Control	On: 35°C, Off: 25°C	
Heater Control	On: 15°C, Off: 25°C	
Suitable Camera and Lens	Max. 200mm length	
IP Rating	IP 66	
Mounting	Bottom	
Construction	Aluminum	
Power Consumption	22W	
Operating Temperature	-20°C ~ +60°C (-4°F ~ +140°F)	
Dimension	Housing : ϕ 134 x 318mm(L), Bracket : 205mm(L)	
Weight	3500g	



Housing with IR LED



Easy Cable Management