

V1405-11SHBP-IR

INDOOR/ OUTDOOR POE IR CAMERA HOUSING

Infinova®



FEATURES

- Smart uniform irradiation solution improves image quality & monitoring effect
- Leading IR technology provides high efficiency and long-life span of LED
- Accurate constant circuit drive develops excellent performance of product
- Power and day/night switch manually controlled
- Fill light for night vision camera
- Indoor/outdoor use, all-weather use.
- High integrated solution for easy installation and saving cost

Side opening aluminium housing V1405-11SHBP-IR have been designed and manufactured to protect cameras against water and dust present in the atmosphere. The housings have been produced using highest quality aluminium materials.

TECHNICAL SPECIFICATIONS

Electrical		Housing	
Input Voltage	PoE	Bracket	Die-Cast Aluminum
Output Voltage	DC12V 800mA	Packing Dimension	Bottom mount bracket
Power	20W	Unit Weight	482*225*170mm
Consumption	10PCS 2W IR LED	Shipping Weight	7.27 lbs. (3.3kg)
Quantity of LED	850nm	Environmental	8.48 lbs. (3.85kg)
Wavelength	15°/30°/45°/60° (optional)	Cooling	Air cooling internal circulation
Beam Angle	80m/90m/120m/160m	Blower	Included
IR Distance	Light-dependent control	Working Temperature	-40°C to +60°C (-50°C to +60°C with heater)
Day/night Switch		Storage Temperatures	-20°C to + 70°C (-68°F to 158°F)
Physical		Protection Level	IP67
Panel	Tempered glass panel	Color	White
		Certifications and Approval	
		Product Certifications	CE, FCC, IK10, IP67, NEMA4x

ORDERING INFORMATION

V1405-11SHBP-IR1	IR Camera housing, indoor/outdoor, 15° beam angle, 160m IR distance, IP67, PoE
V1405-11SHBP-IR2	IR Camera housing, indoor/outdoor, 30° beam angle, 120m IR distance, IP67, PoE
V1405-11SHBP-IR3	IR Camera housing, indoor/outdoor, 45° beam angle, 90m IR distance, IP67, PoE
V1405-11SHBP-IR4	IR Camera housing, indoor/outdoor, 60° beam angle, 80m IR distance, IP67, PoE

DIMENSIONS

