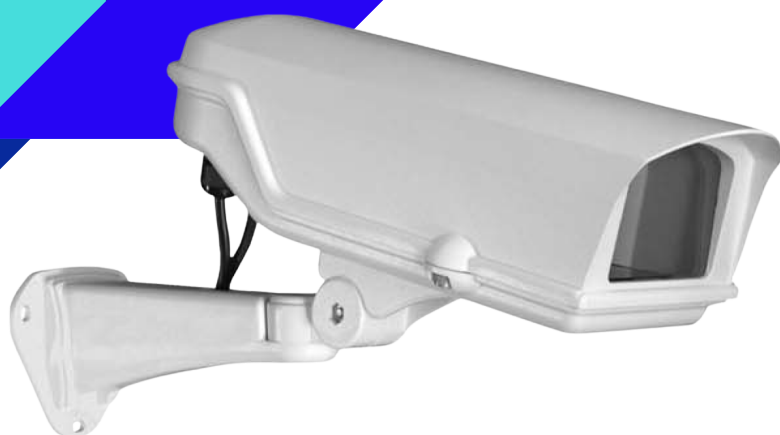


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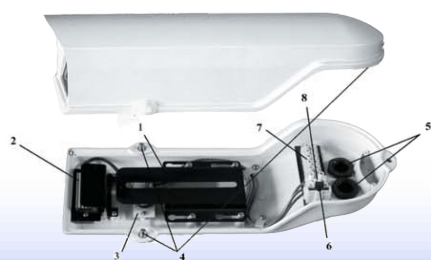


KEY FEATURES

- Attractive styling Design
- High Reliability Die-Cast Aluminium Alloy Construction
- Cable Entry with IP68 Glands
- High Wear / UV Resistant Rubber Seal
- Stainless Allen-head Screws for Tampering and Rust prevention
- 3 mm Tempered glass window with High Reliability Gel
- Weatherproof to highest level IP68
- Robust Cable management bracket assembly
- Designed for Indoor/Outdoor Applications
- Easy Access for Servicing and Installation
- Fused input terminal block

GENERAL

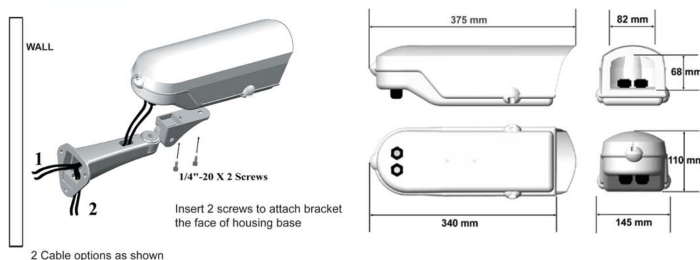
Construction	Entirely made of die-cast aluminum alloy
	Ambient operating rang -10°C to +60°C
Finish	RAL 9010 color of UV rays resistant powder coat
Environment	Totally protected against dust and any water from all directions
Weight	4.52 lb (2.05 kg)



1. Camera mounting plate
2. Heater element
3. Thermostat control board
4. Retained housing fixings
5. Cable glands
6. Fuse plug
7. Connector block
8. Earth screw point

PRODUCT SPECIFICATION

Figure for wall mounting



MECHANICAL

Window	4 mm thick tempered glass 82 × 68 mm (W × H) viewing area
Enclosure (Outer Size)	Length base: 340 mm overall : 375 mm Width: 145 mm Height: 110 mm
	Internal Usable Area Length: 250 mm Width: 110 mm Height: 70 mm
Certification	Meets international IP68 standard
Camera Mount	Slot plate for adjustable camera positioning
Certification	Meets international IP68 standard
Cable Entry	2 × PG 13.5 IP68 rating cable glands
BRACKET	Robust wall mounting design, Length 330 mm
	Fully adjustable swivel head by 2 stainless steel allen-head screws
	Tilt Angle +40° to -150°
	Pan Angle +100° to -100°
	Load Rating 76 lb (30 kg)

