

APPLICATIONS

ENERGY STAR® qualified, this fixture is perfect for coastal and marine environments. Ideal for residential building and general outdoor illumination.

FEATURES & BENEFITS

- ◆ ENERGY STAR® qualified
- ◆ Dusk to dawn photocell for automatic ON/OFF
- ◆ Photocell swivel hood eliminates strobing
- ◆ Corrosion and scratch resistant
- ◆ Available in multiple colors and lens options
- ◆ 13 watt compact fluorescent lamp
- ◆ Easy relamping
- ◆ Acrylic lens
- ◆ Polycarbonate base
- ◆ Polypropylene roof and cage
- ◆ Polyethylene roof and tail
- ◆ UV resistant
- ◆ UL Listed for wet locations



CAMBRIDGE LONG

APPLICATIONS

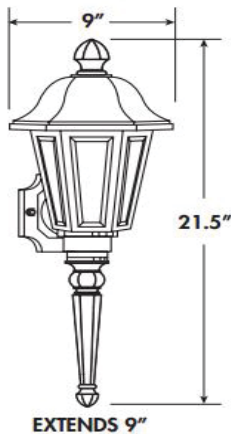
Body is molded of polycarbonate, polypropylene and polyethylene and lens is molded of acrylic. Integral photocell with swivel hood eliminates strobing. This fixture uses a high efficacy electronic ballast with end of lamp life protection. Hinged roof provides easy access to lamp for relamping. Listed by and bears UL label.

ORDERING DATA

EXAMPLE: ESF 7069 P W W I

ESF								
Series	Fixture Information			Option	Housing Type	Diffuser Type	Packaging Type	
ESF	7069	120 Volt	Electronic Ballast	1-CFQ13W Lamp	E No Protocol P Photocell	B Black W White	C Clear W White	I Individually boxed

DIMENSIONS



.Dimensions and specifications subject to change without notice