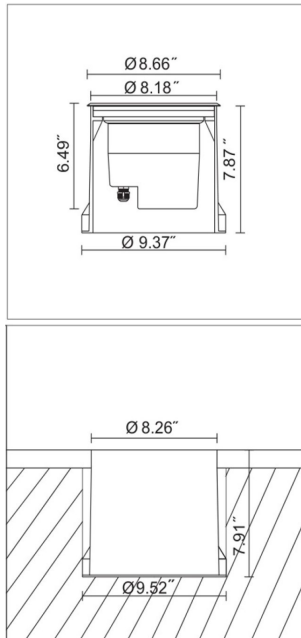




Dimensions



Description

In-Ground - lighting heightens the design and visibility of your outdoor space, Impulse Lighting brings you modern with timeless aesthetics LED in-ground lights. Our lighting fixtures will add style and a sense of sophistication to your outdoor space. By providing both functional lighting and a decorative feel, Estelles LED in-ground lights are a perfect way to increase nighttime visibility and highlight the important design details of your space. Estelles LED In-Ground Lights are energy-efficient and environmentally-conscious solutions with a sophisticated, state-of-the-art design. Making Estelles Lighting a safe choice for consumers.

Housing - Die casting housing. Die casting aluminum cover ring. Stainless steel screws and cover ring. Imported silicon rubber ring. High intensity tempered glass.

Finish - Exterior parts are protected by a thermoset powder coat finish that provides superior resistance to corrosion and weathering. A tightly controlled multi-stage process ensures a minimum 3 mils thickness for a finish that can withstand extreme climate changes without cracking or peeling.

Optical system - High power led 3-step McAdam Ellipse. Optics are engineered for superior field-to-beam ratios. In-ground up light are available with different beam angle.

Electrical - Driver with UL certification operates on any line voltage from 100-277V (50/60 Hz). All round protection: over-heat protection, short circuit protection, over-load protection. Driver is thermally isolated in base to promote long-life. Operating temperature 4°F~113°F

Mounting - Inground uplights suitable for wet locations on level surface



Ordering Info:

Model	Watts	Input Voltage	CCT	Beam angle	CRI	Finish	Accessories
EL-ET8114	6.5W 10W 14W	100-277V AC	2700K 3000K 4000K Red Green Blue RGB	10° 25° 45° 60° H35° xV15°	80	Stainless Steel	Honeycomb Louver Marine ambient corrosion resistance Slip-resistant lens 0-10V Dimming for C10 and C14 Only

PRODUCT SPECIFICATIONS

Material	Aluminum
Lens	Clear Tempered Glass
Finish	Stainless Steel
Mounting	Recessed
Temperature	-4°F~113°F
Input Voltage	100V~277V/AC 50Hz/60Hz
CRI	>80
CCT	2700K, 3000K, 4000K, Red-Green-Blue-RGB
Wattage	6.5W, 10W, 14W
Ratings	IP67
Warranty	2 Year Warranty
Certification	ETL listed