



### Wet Locations

C22.2 No. 250  
CSA Listed to UL 1598  
Minimum 60°C supply conductors

CSA certified for wet locations, Sceptalight fixtures are built to withstand any environment where liquids drip, splash or flow against electrical equipment. And our polycarbonate globes are an excellent alternative to glass in punishing environments where high impact resistance is important. Sceptalight fixtures can operate in extreme temperatures and are resistant to damaging ultraviolet rays. For years, our fixtures have been proven performers on docks, wharfs, decks, walkways, shipyards and a variety of other applications where exposed to the elements.

#### LIGHT OPTIONS

LED	✓
Incandescent	✓
Compact Fluorescent	✓



### Hazardous Locations

CSA Listed to UL 844  
CLASS I, DIV 2 Groups A, B, C & D CLASS II,  
DIV 2 Groups F & G  
Minimum 90°C supply conductors

Sceptalight offers fixtures that are CSA certified for hazardous locations, making them the ideal choice for specific harsh industrial environments involving flammable or explosive gases, vapours or dusts. In addition to their sturdy construction, all our fixtures rated for hazardous locations include a heat-treated globe designed to endure drastic temperature changes such as direct spray of cool water on a hot fixture. Sceptalight fixtures are equipped with brass screws and inserts to ensure performance in punishing industrial conditions.

#### LIGHT OPTIONS

LED	
Incandescent	✓
Compact Fluorescent	✓

## Sceptalight LED



Introducing three new Sceptalight LED products: the LED Retrofit Light Engine, the Heavy-Duty LED Light Fixture and the Utility LED Light Fixture. Sceptalight LEDs offer significant energy savings, up to 85% compared to incandescent, and up to 34% compared to fluorescents. Moreover, Sceptalight LEDs can last beyond 50,000 hours without a single need for maintenance.

Constructed of very strong and durable materials, the polycarbonate globe is impact resistant and is resistant to UV light degradation. The specially designed aluminum heat sink dissipates the heat generated by the LEDs to the exterior environment ensuring long-life and optimal performance in both hot and cold environments. Sceptalight LEDs have been tested and certified for use in indoor, outdoor, wet location, wash down and corrosive environments. They are certified to the latest LED light fixture standards and NEMA 4X approved.

### Retrofit Option

Sceptalight LEDs can easily retrofit onto existing installations for increased energy savings

### Dimmable

Lights are dimmable down to 5% for maximum control of the lighting environment

### Corrosion Resistant

Heat sink is coated with a durable e-coat layer that prevents corrosion

### NEMA 4X and IP66 Rated

Approved for wet locations, wash down and corrosive environments

### Heat Dissipation

Specially designed heat sink ensures long life and optimum performance for over 50,000 hours

### Energy Efficient

1,000 lumens of light output is produced with only 15 Watts of electricity

### Polycarbonate Globe

Impact and weather resistant for tough environments



## Sceptalight COMPACT FLUORESCENT



Sceptalight Compact Fluorescent fixtures combine the outstanding corrosion and chemical resistance of their thermoplastic design with the energy-saving advantages of compact fluorescents. Working four to five times more efficiently per watt than incandescents, Sceptalight compact fluorescents provide 10-20 times the lamp life. Without sacrificing light levels, they use 75% less energy than incandescents for a lower total energy and maintenance cost. They are available in twin tube and quad tube configurations and include ballast.

### Twin Tubes

- Available in 7, 9 & 13 Watt
- Standard Magnetic Ballast

### Quad Tubes

- Available in 18 & 26 Watt
- Electronic Ballast provides "Instant Start" at temps as low as -25°C
- Offers 10,000 hours of lamp life

### Stable Construction

Reinforced support feet offer secure mounting

### Adaptable

Threaded conduit hubs permit connection to nonmetallic and metallic raceways

### Watertight Seal

Threaded conduit hubs permit connection to nonmetallic and metallic raceways

### Long Life

Sceptalight nonmetallic fixtures provide long life and easy servicing—unlike metal fixtures and guards that can corrode and seize together

### Indoor/Outdoor Use

Sceptalight nonmetallic fixtures provide long life and easy servicing—unlike metal fixtures and guards that can corrode and seize together

### Corrosion Resistant

Thermoplastic construction resists attack from acids, alcohols, alkalis, organic solvents, detergents/cleaners, greases and oils as well as many other types of chemicals. Withstands exposure to direct sunlight, heat, and extreme weather

### Durable, Impact Resistance

High-impact nonmetallic guard resists physical impact, chemical attack and heat-induced deformation

## Sceptalight INCANDESCENT



Sceptalight incandescent fixtures make the most practical choice to meet the daily needs of commercial, industrial, marine and agricultural applications. Our incandescents will take up to a 150 watt incandescent bulb and are ideal for short burn times as well as flashing and dimming applications.

For light to medium duty applications that do not require the same level of ruggedness, Sceptalight has a low-cost ceiling-mounted Utility Light Fixture available in standard, clear polycarbonate and coloured heat-resistant globes.

### Installation Flexibility

Fixtures can be mounted in ceiling, wall or pendant methods to accommodate installation requirements

### Indoor/Outdoor Use

Temperature and weather-resistant gaskets protect fixture from moisture penetration

### Cost Effective Solution

Inexpensive to install, the fixture takes up to a 150 watt incandescent bulb

### Adaptable Lighting Environments

Ideal for short burn times, flashing & dimming applications

### Coloured Globes Available

Available in a range of coloured heat-resistant globes to transform the light into an indicator or warning light

### Corrosion Resistant

Thermoplastic construction withstands exposure to direct sunlight, heat & extreme weather





## Hazardous Locations

Ceiling Mount with Heat Resistant Glass Globe		Part Number	Product Code
150W	clear	LVPF150HRC-HAZ	077414
150W	red	LVPF150HRR-HAZ	077415
150W	Incandescent blue	LVPF150HRB-HAZ	077416
150W	green	LVPF150HRG-HAZ	077417
150W	amber	LVPF150HRA-HAZ	077494
26W	clear	LVPL26HRC-HAZ	077377
26W	red	LVPL26HRR-HAZ	077378
26W	blue	LVPL26HRB-HAZ	077379
26W	green	LVPL26HRG-HAZ	077399
26W	Compact amber	LVPL26HRA-HAZ	077400
18W	Fluorescent clear	LVPL18HRC-HAZ	077347
18W	red	LVPL18HRR-HAZ	077348
18W	blue	LVPL18HRB-HAZ	077349
18W	green	LVPL18HRG-HAZ	077353
18W	amber	LVPL18HRA-HAZ	077354

Pendant Mount with Heat Resistant Glass Globe		Part Number	Product Code
150W	Incandescent	clear	LPMF150HRC-HAZ 077495
150W		red	LPMF150HRR-HAZ 077496
26W	Compact	clear	LPPL26HRC-HAZ 077407
26W		red	LPPL26HRR-HAZ 077409
18W	Fluorescent	clear	LPPL18HRC-HAZ 077500
18W		red	LPPL18HRR-HAZ 077498

Wall Mount Fixtures	Part Number	Product Code
For wall mount fixtures select and order the appropriate style (wattage and globe) ceiling mount fixture from above and add LWB150 Wall Mount bracket	LWB150	077233

## Accessories & Components



### Standard Glass Globes

Description	Part Number	Product Code
Clear	LGC150	077247



### Heat Resistant Globes

Description	Part Number	Product Code
Clear	LG150T	077909
Red	LCGR150T	077239
Blue	LCGB150T	077910
Green	LCGG150T	077241
Amber	LCGA150T	077242

**Polycarbonate Globes** (for use with compact fluorescent or maximum 60W incandescent lamp)



Description	Part Number	Product Code
Clear	LPCC18	077911
Red	LPCR18	077912
Blue	LPCB18	077913
Green	LPCG18	077914
Amber	LPCA18	077915

### Threaded Junction Boxes



Part Number	Product Code
LFB150C	077250
LFB150T *	077251

\*LFB150T complete with 1/2 threaded" hole in center of cover

