

# BULLETIN

## SCEPTALIGHT™ LED

### Nonmetallic Light Fixtures

IPEX Sceptalight LEDs offer significant energy savings and can last beyond 50,000 hours without a single need for maintenance. Sceptalight's thermoplastic construction offers outstanding corrosion and chemical resistance, making it a preferred choice wherever a lighting fixture is required to withstand exposure to chemicals, fluids, or harsh physical conditions. Certified and tested for use in indoor, outdoor, wet locations, wash down and corrosive environments, Sceptalight LEDs are certified to the latest LED light fixture standards and are NEMA 4X approved.

#### Ceiling Mount with Frosted Polycarbonate Globe (15W LED)

Description	Part Number	Product Code	Standards
Retrofit Light Engine	LLED-15-V2	277120	CSA C22.2 250, UL 1598C
LVPF Heavy Duty Light Fixture	LVPF-LED-V2-HAZ	277121	CSA C22.2 250, UL 1598C, UL 844
LVPE Utility Light Fixture	LVPE-LED-V2	277122	CSA C22.2 250, UL 1598C



#### **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.

#### NEMA 4X AND IP66 RATED

Approved for wet locations, wash down and corrosive environments.

#### **CORROSION RESISTANT**

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

#### **HEAT DISSIPATION**

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

#### **ENERGY EFFICIENT**

1,575 lumens of light output is produced with only 15 Watts of electricity.

#### **POLYCARBONATE GLOBE**

Impact and weather resistant for tough environments.

#### **Features and Benefits:**

- Retrofit Option
- Corrosion Resistant
- Dimmable down to 5%
- Nema 4X and IP66 Rated
- 50,000 + hours of life
- Lumen output of 1575 lm
- LVPF-LED's durable design is rated for hazardous use

Standards:





#### **Technical Specifications:**

Lumen Output	1575 lm
Input Voltage	120 VAC
Frequency	60 Hz
Nominal Power	15 W
Colour Temperature	5000 K
CRI	> 80
Power Factor	0.98
Total Harmonic Distortion	10.5%
Operating Temperature	40°C to 40°C
Dimmability Range	Down to 5%
Rated Life	> 50,000 Hours
Warranty	5 Years

#### Contact us

Visit our website: ipexna.com

Toll free USA: (800) 463-9572

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