



Sceptalight® LED Fixture Offers Evolution in Industrial Lighting Fixtures

Oakville, ON – December 9, 2016 – IPEX USA LLC, is proud to announce the next evolution in industrial lighting fixtures. IPEX's Sceptalight fixture is an economical outdoor lighting solution utilizing LED technology. This new product is available in a complete fixture option and a retrofit option allowing customers to easily adapt their existing installations to LED.

Sceptalight is designed with a glass-reinforced thermoplastic polyester resin, which enables the product to stand up better to corrosive elements than metal. This design marries strength, stiffness and toughness with all the benefits users appreciate in Scepter rigid PVC conduit and fittings – long life, easy servicing and high impact-resistance. Silicone gaskets in Sceptalight fixtures – mounted at the base of the globe and within the ceiling box – provide a water- and vapour-tight seal which protects the electrical connections inside.

"We are focused on finding smart, cost-effective solutions for our customers," said Alex Mestres, CEO of IPEX Group of Companies. "The Sceptalight fixture embodies the innovation and forward thinking IPEX brings to the marketplace."

Product highlights:

- **RETROFIT OPTION:** Sceptalight LEDs can easily retrofit onto existing installations for increased energy savings.
- **ENERGY EFFICIENT:** 1,000 lumens of light output is produced with only 15 Watts of electricity.
- **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 hours.
- **POLYCARBONATE GLOBE:** Impact and weather resistant for tough environments

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About IPEX Group of Companies

IPEX Group of Companies provides a diverse range of thermoplastic piping systems to US customers in the electrical, municipal, irrigation, plumbing, mechanical and industrial sectors.

With state of the art manufacturing facilities and distribution centers across North America, the IPEX companies have established a reputation for end-user focus, product innovation, quality and performance. For further information please visit: www.ipexna.com

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