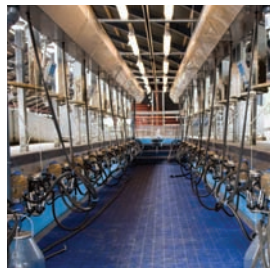


# ICETL12



## INDUCTION LIQUID-TIGHT TUBE LIGHT



- 100,000-hour Lamp Life



- NSF/ANSI Standard 2  
Splash Zone Rated



- IP69K Certified



- Certified for Wet Location

A Visible Difference®

# ICETL12 Induction 12" Liquid-Tight Tube Light



## FEATURES:

- IP69K certified (176°F water temperature at 1450 PSI @ 4 GPM).
- NSF/ANSI Standard 2–Splash Zone certified.
- IP66 certified (IP65 certified with occupancy sensor).
- Auto-disconnect allows for make-or-break connection under load. Fully self-contained unit—including lamps and ballast(s)—slides out easily for maintenance or quick replacement of internal optical assembly.
- 100,000-hour lamp life significantly reduces maintenance where re-lamping is inconvenient or expensive.
- Induction lamps provide excellent lumen maintenance—70% at 60,000 hours.
- 80 color rendering index (CRI).
- Optional wet location occupancy sensor available.
- Sleek, latch-free design remains secure during cleaning and minimizes accumulation of contaminants.
- Ideal for food preparation, hose-down areas, laboratories, and agricultural applications.
- 150W systems operate in ambient temperatures as low as -40°C/-40°F.

## SPECIFICATIONS:

- Enclosure – High-impact, .120" acrylic tube housing with white molded nylon end rings and end caps. Over-molded santoprene gasket is permanently affixed to end rings.
- Interior Housing – Extruded aluminum framework. 92% minimum average reflective white polyester powder coat bonded to phosphate-free, multi-stage pretreated metal. All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.
- Reflector – Highly reflective white polyester powder coated aluminum.
- Electrical – Electronic 120-277V ballast standard. Prewired at factory for easy field installation.
- Mounting – Surface or suspended.
- Labels & Certifications – cETLus conforms to UL STD 1598; Certified to CAN/CSA STD C22.2 No. 250.0. Suitable for wet locations; IP69K, NSF, and IP66 certified (IP65 with occupancy sensor option).

## DETAILS:

