

To learn more about Indura® Family visit www.LithoniaLighting.com









Join the conversation - follow us on social media.

# Indura® Family

Rugged and Tough







# **Indura**® Family

For Industrial and harsh environments, turn to the Indura family from Lithonia Lighting®. Simply put, these life safety products are rugged and tough. They are perfectly suited for light and heavy industrial, manufacturing, commercial and wet location applications.

From steel units to demanding environment fixtures, Indura has

you covered.

#### Typical Applications:

Warehousing

Manufacturing

Food Prep Areas



2 Indura® Family Indura® Family 3

# Meet the **Indura**® Family

# Meet the **Indura**® Family



### LV

Ideal for High-Abuse, Cold Weather & Wet Location Applications





- Surface Mount
- Top, End or Back Mount
- Dual Voltage (120/277V)
- NEMA 4X and NSF Listed
- Damp or Wet Listed (with NEMA 4X Option)
- Cold Weather Option

### **WLTE**

Ideal for Wet Locations Subject to Saturation





- Wet Location Rated
- White, Black or Gray Finish
- Dual Voltage (120/277V)
- AC or Battery Back-Up (EL) Option
- Self-Diagnostic Option

## **TCE**

Ideal for Applications Requiring Steel Exit Signs



- Steel Construction
- City of Chicago Approved
- UVOLT (120-347V)
- Top, End or Back Mount
- AC or Battery Back-Up (EL) Option

### LX-NY

Ideal for New York Applications



- Steel Construction
- New York Approved
- Dual Voltage (120/277V)
- Top, End or Back Mount
- AC or Battery Back-Up (EL)

4 Indura® Family 5

# Meet the **Indura**® Family

# Meet the **Indura**® Family



## TCC

Ideal for Applications Requiring Steel Construction in an Exit Combo



- Steel Construction
- Up to 70′ Spacing
- City of Chicago Approved
- UVOLT (120-347V)
- End or Back Mount
- Ships with Additional STAIR and Directional Face Plates

#### **WLTC**

Ideal for Wet Location Applications





- Provides up to 24' spacing
- Dual Voltage (120/277V)
- Top, End or Back Mount
- Self-Diagnostic Option
- Cold Weather Option

#### INDL

Ideal for Both Light & Heavy Environments Including Wet Locations



- 3 Lumen Packages: 640L (Up to 63' Spacing), 1100L (Up to 72' Spacing) and 2200L (Up to 128' Spacing)
- UVOLT (120-347V)
- Wall or Ceiling Mount
- Remote Capable
- Wet Location Rated
- Cold Weather Option

### **EXTL**

Ideal for Harsh Environments with Moisture, Dirt & Dust



- 3 Lumen Packages: 640L (Up to 57' Spacing), 1100L
  (Up to 72' Spacing) and 2200L (Up to 110' Spacing)
- UVOLT (120-347V)
- Wall or Ceiling Mount
- Remote Capable
- Self-Diagnostic / STAR Capability
- Wet Location, NEMA 4X, IP66 and NSF Listed
- Cold Weather Option

6 Indura® Family 7

# Meet the **Indura**® Family

# Meet the **Indura**® Family



#### **TCU**

Ideal for Applications Requiring Steel Emergency Units



- 2 Lumen Packages: 350L (Up to 39' spacing), 750L (Up to 71' spacing)
- City of Chicago Approved
- UVOLT (120-347V)
- Back Mount
- Damp Listed

### **WLTU**

Ideal for Wet Locations Subject to Saturation



- Dual Voltage (120/277V)
- Wall Mount
- Adjustable LED Heads
- Wet Location Rated

### **INDRE**

Ideal for Both Light & Heavy Environments Including Wet Locations



- Available in single or twin lamp heads
- **3** Lumen Packages (640L, 1100L, 2200L)
- Wall Mount
- UL Wet Listed

#### **EXTLRE**

Ideal for Harsh Environments with Moisture, Dirt &



- Available in single or twin lamp heads
- **3** Lumen Packages (640L, 1100L, 2200L)
- Wall mount
- Wet Location, NEMA 4X, IP66 and NSF Listed

8 Indura® Family 9