



# D·TUBE LED



Works with 24V Constant Voltage LED Driver (sold separately)

## TUBE SERIES

Specifically for cooler and freezer doors

## SPECIFICATIONS

- IP65
- CRI: > 88
- High R9 & R12 Values
- Power Factor: > 0.9
- Voltage Input: 24V
- Chips: 2835
- Sizes: 60" (1500mm), 72" (1800mm)
- Colors: Platinum (PL), Premium White+ (PW+), 3500K (35), 4000K (40)



## CONNECTING TO POWER

The DTUBE comes pre-installed with bare wire leads for easy splicing into existing LED drivers (driver must be 24V constant voltage).

Each DTUBE LED easily connects to Promolux's LED drivers (sold separately) using a DC 5mm connector cord (included).



## TECHNICAL DATA SPECS Available Color Formulas: Platinum (PL), Premium White+ (PW+), 3500K (35), 4000K (40)

SIZE	MODEL #	COLORS	WATTS	TYPE	LENGTH (mm) (Nominal)	LENGTH (in) (Nominal)	LUMENS
5 ft	DTUBE-XX-60C+	PL, PW+, 35, 40	22	Door	1500	60	2200-2420
6 ft	DTUBE-XX-72C+	PL, PW+, 35, 40	28	Door	1800	72	2800-3080

*Specifications subject to color/kelvin chosen. Specifications subject to change without notice; contact us for more information.*



# ACCESSORIES

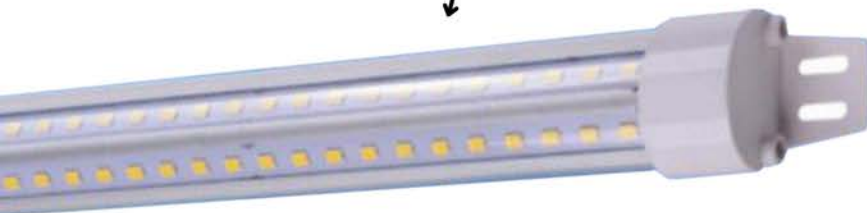
## Included

Spring clips



## Frosted Lens Removed

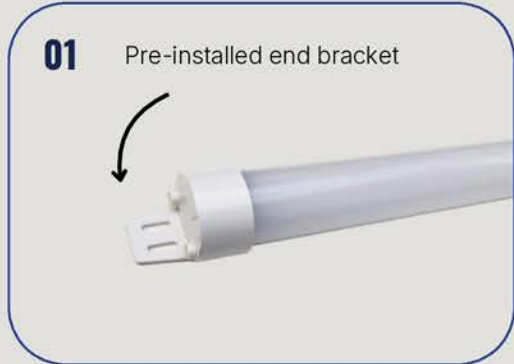
DTube displayed with frosted lens removed to show vLED design



## INSTALLATION

### 2 Different Ways

**01** Pre-installed end bracket



**02** Spring clips (included)

