LIGHTING COMPANY

# TLED INDUSTRIAL LINEAR Series LED T8 Bypass Lamp Fixture 

## Build Details:

This tough, sleek luminaire employs an innovative herringbone design to create a contemporary look and to provide smooth, even uplight spread over a $320^{\circ}$ distribution for a brighter environment. This highly efficient T8 LED tube are easily installed via direct mounting or sliding hangers.

## Applications:

The TLED INDUSTRIAL LINEAR series designed for commercial, or retail applications. It's available in 4 ft or 8 ft body style.

Ordering Matrix


## Family

TLED = Tubular LED Industrial Linear Fixture

Lamp/Nominal Length
2L4 = 2 Lamp 4' Nominal
3L4 = 3Lamp 4' Nominal
2L8 = 2 Lamp Tandem 8' Nominal
3L8 = 3 Lamp Tandem 8' Nominal $^{\prime}$

## Lamp Holder

S = Shunted (double ended power)
NS =Non Shunted (single ended power)

## Reflector

S = 95\% Specular Aluminum Solid
W = 22 GA.Reflective White Solid
SA $=95 \%$ Specular Aluminum Apertured
WA = 22 GA.Reflective White Apertured

## Wire Guard

WG12T8= 12", 11 Gauge white powder coated with 2" x 2" cell.
WG17T8= 17", 11 Gauge white powder coated with 2" x 2" cell.
WG20T8= 20", 11 Gauge white powder coated with 2" x 2" cell.
WG22T8= 22", 11 Gauge white powder coated with 2" x 2" cell. Order separately.

## Occupancy Sensor

OS3001 = Fixture mounted PIR sensor with daylighting and IR remote capability. Order separately.

## Mounting

VHANGER= V-hanger 90 degree
Order separately.

## Fixture Whips

Fixture whips available in 6'-15' lengths. 120 volt-277 volt rated, with numerous NEMA configurations, or blunt end.
Consult for options.
Order separately.

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Photometrics available upon request

