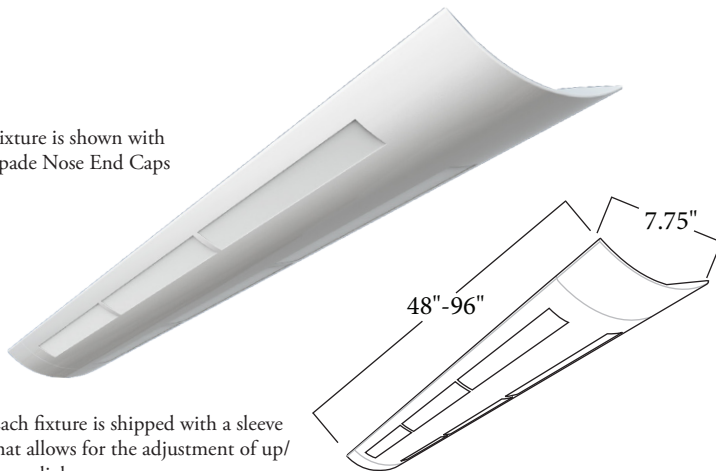


SLL SERIES

Slotted Linear Fluorescent

Fixture is shown with Spade Nose End Caps



Each fixture is shipped with a sleeve that allows for the adjustment of up/down light to:
 20% Up / 80% Down;
 60% Up / 40% Down;
 or 100% Down

DESIGN

The SLL Series Slotted Linear Fluorescent fixture is designed for suspension mounting for direct/indirect lighting applications where aesthetics and performance are both required. The fixture is virtually glare and shadow free. The contemporary styling makes it appropriate for offices or other architectural applications.

ACCESSORIES

Order as separate line item



6' 16/3 CORD W/
 NEMA PLUG
 C1 (120V)
 C2 (277V)
 C4 (480V)



T8 EMERGENCY BALLAST
 EB5 (500 LUMEN)
 EB7 (700 LUMEN)
 EB14 (1400 LUMEN)
 EB30 (3000 LUMEN)



WIRING HARNESS
 WH34 (3 WIRE, 4')
 WH44 (4 WIRE, 4')
 WH54 (5 WIRE, 4')



WIRING HARNESS
 WH38 (3 WIRE, 8')
 WH48 (4 WIRE, 8')
 WH58 (5 WIRE, 8')



SPADE NOSE END CAP
 (ONE)
 SEC²



BULL NOSE END CAP
 (ONE)
 BNEC²

ORDERING INFORMATION

Description	Part Number
2L 32W T8 120/277V	PLL232D (A)
2L TANDEM ¹ 32W T8 120/277V	PLLT232D (A)
3L 32W T8 120/277V	PLL332D (A)
3L 96W T8 120/277V	PLL3296T8D (A)
3L TANDEM ¹ 32W T8 120/277V	PLLT332D (A)

Option Codes

(A) Options
 Blank - None
 10RS - ≤10% THD, Rapid Start
 P - Program Start
 20 - ≤20% THD

All part numbers shown here are with a white fixture finish.

MOUNTING



(3)S HOOKS AND
 CHAIN SET
 10JC



TONG HANGER
 THE (END MOUNT)
 THS (SIDE MOUNT)



AIRCRAFT CABLE WITH
 12" ARMS
 G10 (10')
 G15 (15')
 G20 (20')



PENDANT MOUNT
 WITH NO WIRE WAY
 PMNW (ONE)



PENDANT MOUNT
 WITH WIRE WAY
 PMWW (ONE)

TECHNICAL INFORMATION

Constructed of heavy gauge roll formed steel with a perforated direct/indirect shield. Designed to be suspension or pendant mounted on exact 4' and 8' centers. ETL listed. Suitable for damp locations. Ballasts are solid state electronic. Ballasts and lamp holders are replaceable without removing from ceiling. Can be mounted as single fixture or in a continuous row. All reflective surfaces are finished with a high reflectance, lighting fixture white polyester powder.

Notes: 1-The number of lamps referred to in the description is the number of lamps per cross section. There are two cross sections in a tandem fixture. 2-Order individually based on row configurations.