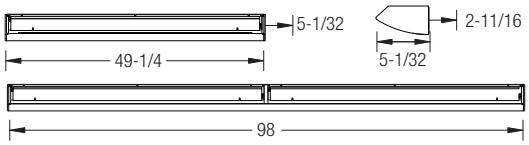
LINEAR FLUORESCENT DIRECT/INDIRECT SERIES

T8/T5 LINEAR FLUORESCENT DIRECT/INDIRECT PERFORATED (WALL MOUNT)



APPLICATION:
• Sconce application for hospitality, rest rooms, corridors and small offices • Wall mount indirect luminaire with forward throw optics

PRODUCT FEATURES:
- A computer-designed optical system maximizes the output of the (2) T5 or (2) T8-lamps producing minimal backlight and maximum forward throw
- Fixtures are designed with slots that provide limited downlight
- Reflector white forward throw steel
- Units are shipped with die-cast aluminum joiners installed for continuity
- Attach easily to other units for continuous mounting or ends caps
- The units mount to a wall bracket that compensates for uneven surface and allows for recessed electrical boxes, the brackets are 25-5/32"; or 48-3/4" and two of the 48-3/4" brackets are required for the 8' housing
- Ballast mounting assembly allows for easy installation separate from housing and then installs with two fasteners
- Architectural die-cast chamfered aluminum ends are available for a complete designer look without exposed fasteners
- NEC required ballast disconnect is standard
- CEE qualified ballast comes standard on most fixture options (Consult factory for details)

FINISH:
White powder-coated 20-gauge roll-formed steel housing

LISTING
UL/C-UL listed to US and Canadian standard

WARRANTY
Guaranteed for one year against mechanical defects

Ordering Information › Example: 4-ASW1-1-32-T8-ADV-10-MVOLT-EMG-T8-BX-700

4	ASW1							

FIXTURE SIZE
4 - 4'

SERIES
ASW1-Oracle Architectural Wall Series

WATTAGE
4' FIXTURE
1-28-T5 (1 lamp/28W/T5)
1-54-T5HO (1 lamp/54W/T5HO)
2-28-T5 (2 lamps/28W/T5)
2-54-T5HO (2 lamps/54W/T5HO)
1-32-T8 (1 lamp/32W/T8)
2-32-T8 (2 lamps/32W/T8)

VOLTAGE[2]
(Blank)- MVOLT (120/277)
120
277
347

 # OF BALLAST
(Blank)- 1 Ballast
2- 2 Ballasts

BALLAST FACTOR
(Blank)- Normal BF
HBF- High BF
LBF- Low BF

BALLAST CONFIGURATION & CODE

32W/T8	28W/T5	54W/T5HO	DESCRIPTION
(Blank)	-	-	Electronic Instant Start
EPS	(Blank)[1]	(Blank)	Electronic Program Start
ADV-7	-	ADV-7[1]	Advance Mark-7[2]
ADV-10[1]	-	ADV-10[1]	Advance Mark-10[2]
-	ADV-OPT	-	Advance Optanium[2]
ADV-ESS[1]	-	-	Advance Essential[2]
ADV-ROVR	-	ADV-ROVR[1]	Advance Rover[2]
LUT-EHD[1]	LUT-EHD[1]	LUT-EHD[1]	Lutron Ecosystem H-Series[2]
LUT-2W[1]	-	-	Lutron Tu-Wire[2]
LUT-EC5[1]	LUT-EC5[1]	-	Lutron Ecosystem[2]
LUT-EC3[1]	LUT-EC3[1]	LUT-EC3[1]	Lutron Eco-10[2]
LUT-TVE[1]	-	-	Lutron Tve[2]
LUT-H3D[1]	LUT-H3D[1]	LUT-H3D[1]	Lutron Hi-Lume 3D[2]
-	-	LUT-ECD[1]	Lutron Ecosystem (347V Only)[2]

1- Requires 2 Ballasts for 4-lamps
2- Voltage must be specified for dimming ballast.

EMERGENCY BATTERY PACK OPTIONS (L. = LUMENS)

ORDER CODE	DESCRIPTION
EMG-T8-BX-450	Up to 450 L. for **T8 or BX**
EMG-T8-BX-600	Up to 600 L. for **T8 or BX**
EMG-T8-BX-700	Up to 700 L. for **T8 or BX**
EMG-T8-BX-1400	Up to 1400 L. for **T8 or BX**
EMG-T5-T5HO-700	Up to 700 L. for **T5 or T5HO**
EMG-T5-T5HO-1300	Up to 1300 L. for **T5 or T5HO**
EMG-SD-T8-BX-T5-T5HO-1400	Self-Diagnostic 1400 L. for **T8, BX, T5 or T5HO**
EMG-ICE-T8-BX-T5-T5HO-1400	ICE Pack 1400 L. for **T8, BX, T5 or T5HO**
GTD	Generator Transfer Device

WIRING OPTIONS

FBF	- Internal Fast Blow Fuse
SBF	- Internal Slow-Blow Fuse
RIS	- Radio Interference Suppressor

OTHER OPTIONS

USA	- Made in America Compliance