

ONE OR TWO STAGGERED STRIP (T8/T12)

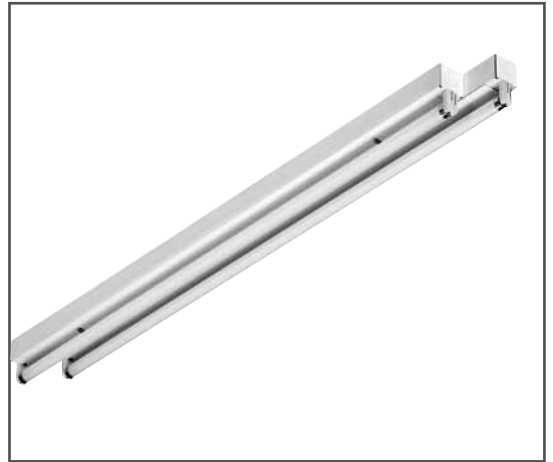
STG

PRODUCT HIGHLIGHTS

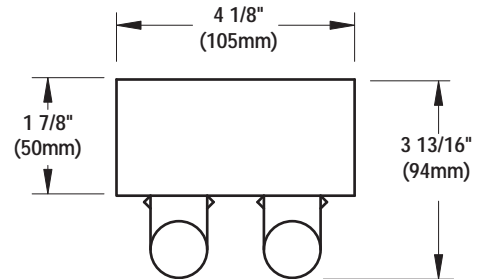
- Premium housing crimped along sides for extra rigidity and straight alignment
- Accepts optional plug-in wiring feature for continuous row installation
- Alignment couplers furnished for continuous row installation
- Channel cover equipped with quarter-turn, captive fasteners for easy access to ballast compartment
- 3" lamp overlap virtually eliminates lampholder shadowing when installed in continuous rows

FINISH - All metal parts painted after fabrication following treatment with phosphate rust inhibitor. Finish coating of housing reflecting surfaces is with white, high reflectance (minimum 92%) polyester powder.

PHOTOMETRICS - Please visit our web site at www.lsi-industries.com for detailed photometric data.



DIMENSIONS



CONSTRUCTION - Fixture housing, lampholder brackets, end sections and channel cover constructed of code-gauge, die-formed steel.

ELECTRICAL - All devices UL/CUL listed. Suitable for damp locations. Damp location emergency pack must be specified separately. Ballasts are energy-saving solid-state electronic or electromagnetic. Ballasts and lampholders replaceable without removing from ceiling. Discrete voltage must be specified for emergency pack options when wired with flex.



CONTINUOUS ROW INSTALLATION FOR 2 LAMP STRIP

To Determine Installed Row Length, Use the Following:

NF - Total Number of Fixtures
 NO - Number of overlaps
 LF - Length of Fixture in Inches
 Row Length = (NF x LF) - (NO x 3)

Example: 6 STG 2 32 SSO
 (6 x 48) - (5 x 3) = 273"

ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **LISTG 1 32 SS010 EM UE**

Prefix	Lamps	Lamp Type	Ballasts	Options	Voltage
LISTG	1 2	T8 Lamps 17 - 17W 25 - 25W 32 - 32W 59 - 59W T12 Lamps 20 - 20W 30 - 30W 34 - 34W 72 - 56W SL 96 - 75W SL Note: For tandem configurations suffix number above with "-2"	SSOD - T8 Dimming (specify type) SSOL - T8 Low Watt SSOHL - T8 High Power Factor SSOR - T8 Rapid Start SSO10 - T8 <10% THD Instant Start SS12 - T12 Electronic	EM - Emergency Pack EMDL - Emergency Pack - Damp Location PM - Prewired Plug-in Assembly (specify circuitry. See Options/Accessories Section)	120 - 120V 277 - 277V 347 - 347V UE - Universal Electronic (120-277V)

ACCESSORY ORDERING INFORMATION (Accessories are field installed)	
Description	Order Number
Asymmetrical Reflector (specify unit)	AR
SEE REFLECTOR SECTION FOR DETAILS	