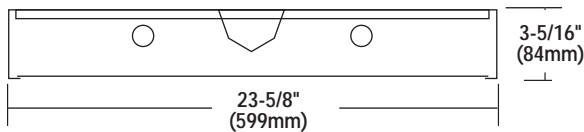


2S

SHALLOW LENSED SURFACE MOUNT (2X2)



DIMENSIONS



PRODUCT HIGHLIGHTS

- Shallow 3-5/16" depth
- Heavy-gauge, steel door frame with cam-action latch and T-hinges standard, extruded aluminum door frame with spring-loaded latching and T-hinges optional (regressed or flat)
- Door frames insertable from either side
- Welded housing prevents light leakage

CONSTRUCTION - Fixture housing, lampholder brackets, end sections and channel cover constructed of code-gauge 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 as selected. Ballasts and lampholders replaceable without removing from ceiling. Discrete voltage must be specified for emergency pack options when wired with flex. Where lamps are included as part of the fixture, lamp CRI and color temperature must be specified.

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.



ADDITIONAL OPTIONS - Styrene silver, small cell parabolic and other shielding material available. Consult factory.

ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **LI2S PAX 2 U32 SD SS010 EM UE**

Prefix	Shielding	Lamps	Lamp Type	Doors	Ballasts	Options	Voltage
LI2S (2x2)	PAX - Pattern 12 Acrylic PA125X - Pattern 12 Acrylic .125 19X - Pattern 19 Acrylic 15X - Pattern 15 Acrylic (others available upon request)	2 2 3 4 ¹	U32 - T8U - 32W 6" 17 - T8 - 17W 24" 20 - T12 - 20W 24" U31 - T8U - 31W 1 5/8" 40BX - Biax 40W 50BX - Biax 50W 55BX - Biax 55W	SD - Steel door SL - Steel door Spring-loaded Latch RA - Regressed Aluminum door FA - Flat Aluminum door	SSB - Biax Instant Start SSBR - Biax Program Rapid Start SSOD - T8 Dimming (specify type) ² SSOL - T8 Low Watt SSOHL - T8 High Power Factor SSOR - T8 Rapid Start SSO10 - T8 <10% THD Instant Start (For dual ballasts add "2" Example: SS02)	F - Fusing EM - Emergency Pack EMDL - Emergency Pack Damp Location TP - Tamper Proof door frame LM - Lamps Installed (specify) WG - Wire Guard (SD door only)	120 - 120V 277 - 277V 347 - 347V UE - Universal Electronic (120-277V)

FOOTNOTES

- 1 - T8 Straight Lamp Only
2 - Not available on U31 option.