

PRODUCT HIGHLIGHTS

- Sharply detailed prismatic diffuser combined with a CAD designed specular reflector system.
- Accurately controlled light output with excellent brightness control.
- Both one lamp and two lamp versions can be specified using T5 or T8 lamp sources.
- 13" width is useful in retro fitting 1 x 4 units. The body covers unpainted ceiling when the old unit is replaced.

CONSTRUCTION - The housing is die-formed 20 gauge cold-rolled steel. Reflector is die-formed, faceted specular Alanod® Miro 4 with 96% reflectivity. 20 gauge cold-rolled steel reflector with white polyester powder coated finish optionally available.

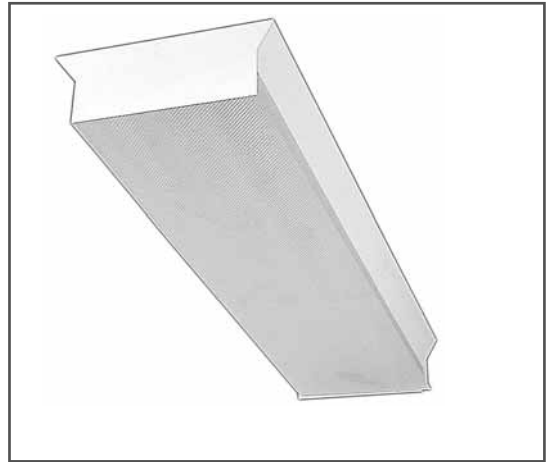
SHIELDING - 100% extruded prismatic acrylic lens. Hinges from either side without tools. Impact resistant DR acrylic optionally available.

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. Ballasts and lampholders replaceable without removing from ceiling. Discrete voltage must be specified for emergency pack options when wired with flex.

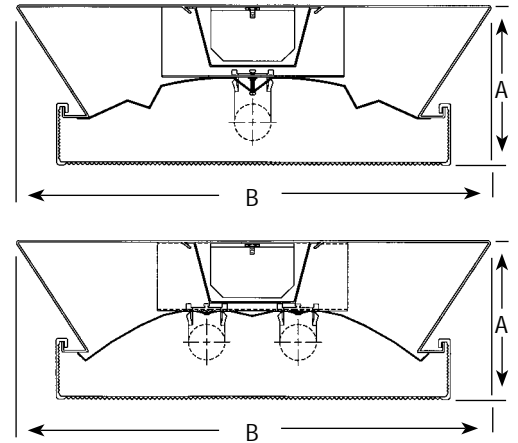
FINISH - All metal parts painted after fabrication following treatment with phosphate rust inhibitor. Finish coating of housing reflecting surfaces is with white, high-reflectance (minimum 92%) polyester powder.

LISTING - UL Listed to U.S. and Canadian safety standards. IBEW Union made in the U.S.A.

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



DIMENSIONS



Fixture	HEIGHT (A)	WIDTH (B)	LENGTH
88-4'	4-7/16" (112mm)	13" (330mm)	46" (1168mm)
88-8'	4-7/16" (112mm)	13" (330mm)	96" (2438mm)
88-2'	4-7/16" (112mm)	13" (330mm)	24" (610mm)

ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **LI88 4 2 32 SS010 EM UE**

Prefix	Length	Lamps	Lamp Type	Ballasts	Options	Voltage
LI88	2 - 2'	1	14 - 14W 22" T5	SSB - Biax Instant Start SSBR - Biax Program Rapid Start SS5 - T5 Instant Start SS5HO - T5 High Power Factor SS5R - T5 Rapid Start SSOD - T8 Dimming (specify type) SSOL - T8 Low Watt SSOHL - T8 High PowerFactor SSOR - T8 Rapid Start SS010 - T8 <10% THD Instant Start (For dual ballasts add "2" Example: SS02)	F - Fusing (GLR) EM - Emergency Pack EMDL - Emergency Pack Damp Location PM - Prewired Plug-in (See options page) PD - Prismatic Acrylic 50% DR WR - White Steel Reflector SSW - Separate Switching ¹	120 - 120V 277 - 277V 347 - 347V UE - Universal Electronic (120-277V)
		2	17 - 17W 24" T8			
	4 - 4'	1	40BX - 40W Biax			
		2	50BX - 50W Biax 55BX - 55W Biax			
8 - 8'	1	28 - 28W 45" T5				
	2	32 - 32W 48" T8 54 - 54W 45" T5 HO				

FOOTNOTES

1 - Available on 2-Lamp/Ballast unit only

