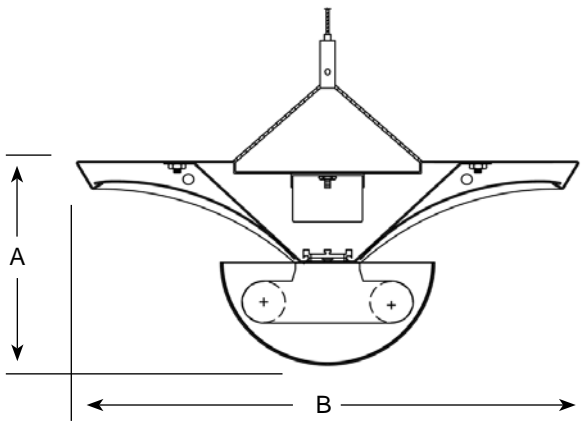


DIMENSIONS



Fixture	Height (A)	Width (B)	Length (C)
350-4'	5" (127mm)	11-3/4"(298mm)	49-1/2" (1257mm)
350-8'	5" (127mm)	11-3/4" (298mm)	99-1/2" (2527mm)

APPLICATION - A distinctive blend of graceful shape and scale combined to produce glare free broad distribution illumination. Choose from cable or direct surface mounting styles. The perforated lamp enclosure is supplied with a white acrylic liner for brightness control. Available for use with T5 or T8 lamps. See chart for lamp choices and options.

HOUSING - Die formed cold rolled steel, textured white polyester powder coated finish.

REFLECTOR - Die formed steel, white polyester powder coat finish.

DIFFUSER - Opal white acrylic with a linear perforated basket.

BALLAST - Solid state electronic, 120V thru 277V.

MOUNTING - Specify pendant mount kit, or aircraft cable kit supplied with adjustable hanger.

SOCKET - Polycarbonate locking socket.

LAMPS - T5 or T8 lamps (by others).

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

LISTING - UL listed to U.S. and Canadian safety standards. Suitable for damp location. IBEW Union made in the U.S.A.



LUMINAIRE ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **LI350 S 4 2 32 SS010 EM UE**

Prefix	Mounting	Length	Lamps in Cross Section	Lamp Type	Ballasts	Options	Voltage
LI350	S - Surface PMK4 - 4' Pendant Mount Kit ACK4 ¹ - 4' Aircraft Cable ACK8 ¹ - 8' Aircraft Cable	4 - 4ft. 8 - 8ft.	1 2	28 - 28W T5 54 - 54W T5 HO 32 - 32W T8	SSOD - T8 Dimming (Specify Type) SSOL - T8 Low Watt SSOHL - T8 High Power Factor SSOR - T8 Rapid Start SS010 - T8 <10% THD Instant Start SS5 - T5 Instant Start SS5R - T5 Program Rapid Start SS5D - T5 Dimming (Specify Type) SS5HO - T5 HO	CC - Custom Color (Supply paint chip) RMC - Row Mount Coupler F - Fusing EM ¹ - Emergency Pack	120 - 120V 277 - 277V 347 - 347V UE - Universal Electronic (120-277V)

FOOTNOTES:

- 1 - Includes 5" canopy for feed
- 2 - For J-box mounting
- 3 - Not available for damp location.

PROVIDE ROW INFORMATION AS REQUIRED