

SEE-LEVEL- AMBER

See the difference with the SEE-LEVEL Illuminator

Brilliant Amber LED Backlighting

- Amber lighting distinguishes liquid from steam
- LED's angled 45 for easy viewing of liquid meniscus

Innovative Mounting Solution

- No-bolt cover removal
- No flimsy, complicated brackets
- Installs in minutes on any brand gage
- Fits either side of transparent gages

Saves Money

- Electricity savings over incandescent bulbs
- Eliminates time consuming bulb changes
- Lasts 200 times longer than incandescent bulbs
- Increases productivity

Operates in Any Environment

- NEMA 4X & 8 power supply enclosure
- Watertight, weatherproof and corrosion resistant
- Conformal coated LED lighting

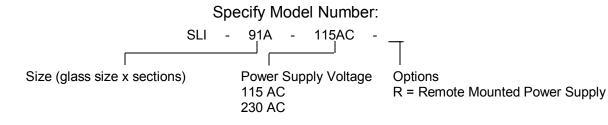
Durable

- Positive mounting, no springs or clamps
- Survives impact
- Crush tested
- No exposed wiring
- Rugged by design

Technical Specifications		
Power Supply115/230 VAC @ 50/60 HZ	LED Estimated Life100,000 hours	
Power Consumptions<150 mA @ 115 VAC	CertificationUL1203, UL913, CSA22.2 CL I, DIV 1, Groups B, C, & D	
Supply Connection	NEMA 4X & 8	
Wire Size14AWG (ground)		
Ambient Temperature–40°F (-40°C) to 150°F (65°C)		



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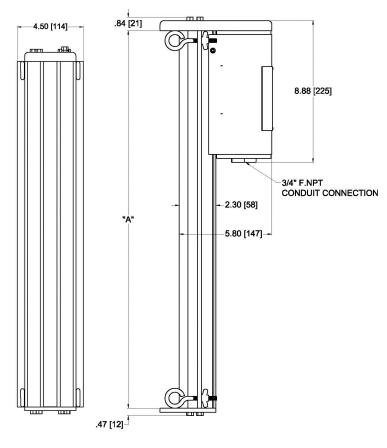


MODEL NUMBER	DIMENSION "A"	
	INCHES	MILLIMETERS
SLI-51A	9.5	241
SLI-61A	10.75	273
SLI-71A	11.88	302
SLI-81A	13.5	343
SLI-91A	14.25	362

Steam Gages with Multiple sections are staggered, therefore, one illuminator will be used for each section.

For example, a ST-1000-73-TB-04-U Steam-Trac gage would use quantity (3) SLI-71A-115AC-0 Illuminators—one per section.





Dimension "A": Clearance for Top Cover Edge to Bottom Cover Edge.

Quest-Tec Solutions purchased the Daniel Level Gage and Valve product line from Emerson Process in 2001



ISO 9001:2008 Quest-Tec Solutions



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