SYSTEM FEEDER



RIA10-1-SAA



Intertek

- Provides Audible & Visual LED notification of a low-level condition inside system feeder
- On low-level condition the power supply used for the system feeder power will be disabled
- Easily test the panel operation at the push of a button
- Audible Alarm can be silenced
- Includes a set of dry contacts for third-party notification
- All units plug into any standard 115 VAC outlet
- Panel is UL listed



SPECIFICATIONS:

Electrical Rating Motors: 1/4 hp at 115 Volts/230 Volts Cable: Neoprene, Type SJOW No. 16/2 (7.6 mm Dia.)

Temperature: 140° F (60° C)

Panel Dimensions: 153mm (6 in) x 120mm

(4.75 in) x 55mm (2.25 in)

On a low-level condition the RIA10-1-SAA Alarm Panel will be disable the system feeder, audible alarm will sound and a set of dry contacts will close for remote indication to a DCS.

















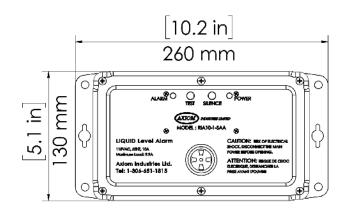
RIA10-1-SAA ALARM PANEL TECHNICAL INFORMATION

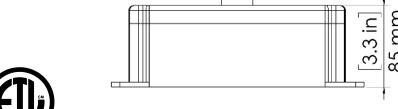
DIMENSIONS:

WEIGHT: 1.81 kg, 4 lbs

PANEL ELECTRICAL:

115/60/1, 0.7 amps 3-prong plug and cord







Conforms to UL 739901055

Certified to CAN/CSA C22.2 No. 68

SPECIFICATION:

Alarm panel shall incorporate a power supply cord, pump/alarm relay, power on and alarm indicating lights, alarm buzzer, test switch, silence/off switch, and receptacle for SF100 power supply cord. On low-level condition the SF100 will be disabled, the alarm will sound and a set of dry contacts will open/close.

LIMITED WARRANTY:

The RIA10-1-SAA is warranted against defects in materials and workmanship for one year.

Project	Location
Consultant	Contractor
Unit Tag	Sales Agent