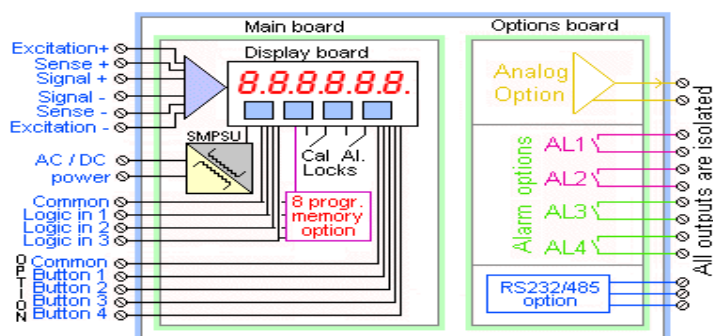


Letix Range A8000 Amplifier



Features

- ✓ Easy to use.
- ✓ Clear Display with variable brightness plus daylight viewing option for use in direct sunlight.
- ✓ Wide operating temperature range.
- ✓ 20 bit A/D converter, higher precision, improved stability.
- ✓ 16 bit D/A converter, greater resolution.
- ✓ Mains or 24V DC supply.
- ✓ Timer on alarm relay.
- ✓ Alarm setting modes, including in-band and out of band alarms.
- ✓ Adjustable menu timeout delay, to suit new and experienced users.
- ✓ Choice of basic or advanced menu in standard model.

Equipment Specification

Bezel Size	48mm (H) x 96mm (W) (1/8 DIN)
Panel Cut Out	45mm (H) x 92mm (W)
Case Depth	125mm (D) Inc. connectors
Weight	300 grams
Case Materials	Black Polycarbonate
Connectors	Detachable screw terminal connectors
Environmental	Storage temperature range -20 to +70°C
	Non condensing
	Operating temperature range 0 to 50°C
	Non condensing
	Front sealed IP65
	Optional cover SPC4 for IP67

Available Options

Analogue Output	-10 to +10V
	or 4-20mA
	or 0-10V
Alarm Outputs	2 Relays
	or 4 Relays
Serial Data	RS232
	or RS485
Display Colour	Red
	or Green
Power	110-240V AC
	or 11-30V DC
Mounting	Standard Panel
	or DIN rail

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