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060-3147-01

Overview



Model GM Digital Display and Signal Conditioner for mV/V Input.
The GM is a versatile full function signal conditioner, amplifier and power supply that works with unamplified mV/V transd
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Technical Specifications

Form Factor	1/8 DIN
Number of Channels	1
Mounting	Bench, rack, or panel (panel mount included with unit)
Display Type	4½ digit LED display
Temperature (Operating)	0 °C to 54 °C [32 °F to 130 °F]

Order Code	AE213QA,52J,58EI
Case Material	Noryl plastic
Input Type	Strain gage: 1 mV/ to 5 mV/V or 5 mV/V to 50 mV/V (optional)
Digit Size - Normal Mode (H x W)	14,2 mm H [0.56 ir H]
Temperature (Storage)	-29 °C to 93 °C [-2 °F to 200 °F]

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Documents

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
GM_highres_photo	Photo	English	1MB
GM_lowres_photo	Photo	English	133KB
Model GM Digital Display Signal Conditioner Datasheet	Datasheet	English	372KB
Instrumentation Accessories Datasheet	Datasheet	English	641KB

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Product Features

- Strain-gage/bridge-based transducer input
- 4 1/2 digit LED display
- Large 14,2 mm [0.56 in] readout
- High speed analog output (up to 27 kHz)
- *Optional 56a requires 1/4 DIN enclosure
- **Bleed-off rate:

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