

HOME PAGE

> PRODUCTS

> INTERFACE ELECTRONIC

> SIGNAL CONDITIONERS AND ISOLATION AMPLIFIERS

857-409

**Item no. 857-409**


**Isolation amplifier; Bipolar current and voltage input signal;  
Bipolar current and voltage output signal; Zero/span adjustment;  
Configuration via DIP switch; Supply voltage: 24 VDC; 6 mm  
module width; 2,50 mm<sup>2</sup>**

**Short description:**

This bipolar signal conditioner converts standard unipolar/bipolar signals, as well as amplifies, filters and electrically isolates the bipolar standard analog signals.

**Features:**

- Overload protection of current input via resettable fuse
- Zero/span adjustment across the entire measurement range
- Calibrated measurement range switching
- Unipolar/bipolar standard analog signals at both input/output
- Switchable limit frequency
- Safe 3-way isolation with 3 kV test voltage per EN 61010-1

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