

Direct-input Modules

Options with BNC or LEMO connectors

SC25

Features

- Supports two ADC channels
- Provides direct connection from the front panel connectors to the ADC channel input.
- Options available with two isolated BNC connectors or two 2-contact LEMO connectors.

Typical Applications

- Voltage measurements
- General-purpose data acquisition

General Description *(Product specifications and descriptions subject to change without notice.)*

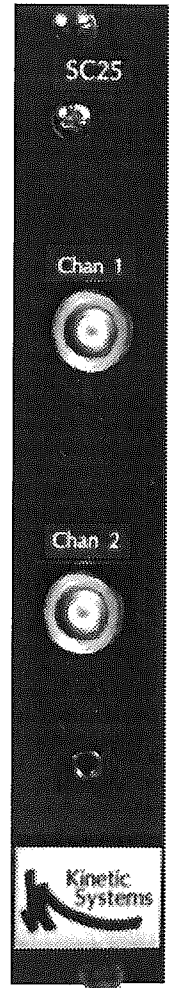
The SC25 is a two-channel direct-input card. It is packaged in a 3U (5.25") high, 220 mm (8.7") deep, module. In systems that include SC20 Bridge Signal Conditioner modules it may be necessary to provide some voltage-input channels. The SC25 serves this purpose by providing straight-through signal paths from the front-panel connectors to the ADC input channels. Options are available with two isolated BNC connectors or two 2-contact LEMO connectors.

Ordering Information

Model SC25-AA11 LEMO Direct-input module
Model SC25-AB11 BNC Direct-input module

Related Products

Model 5911 2-contact LEMO Cable Connector
Model SC20 Wideband Bridge Signal Conditioner
Model V710 Active Termination Panel



SC25
shown
full size