SIMN

LOAD CELL SIMULATOR



DESCRIPTION

- Analog simulator of 6-wire load cell signal.
- Load cell resistance selector.
- Output value: 0÷3 mV/V.

MAIN FUNCTIONS

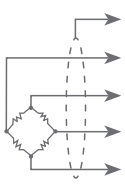
- Enables weighing instruments to be calibrated by means of a multimeter with scale in mV VDC.

CERTIFICATIONS

UK CA Equivalent of the CE marking for the United Kingdom

ELECTRICAL CONNECTIONS

Cable length	35 cm
Cable diameter	6.5 mm
Cores	6 x 0.2 mm^2



SHIELD	
+ SIGNAL	GREEN
+ EXCITATION + REF./SENSE	RED BLUE
- SIGNAL	WHITE
- EXCITATION - REF./SENSE	BLACK YELLOW

The Company reserves the right to make changes to the technical data, drawings and images without notice.

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ISO 9001
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