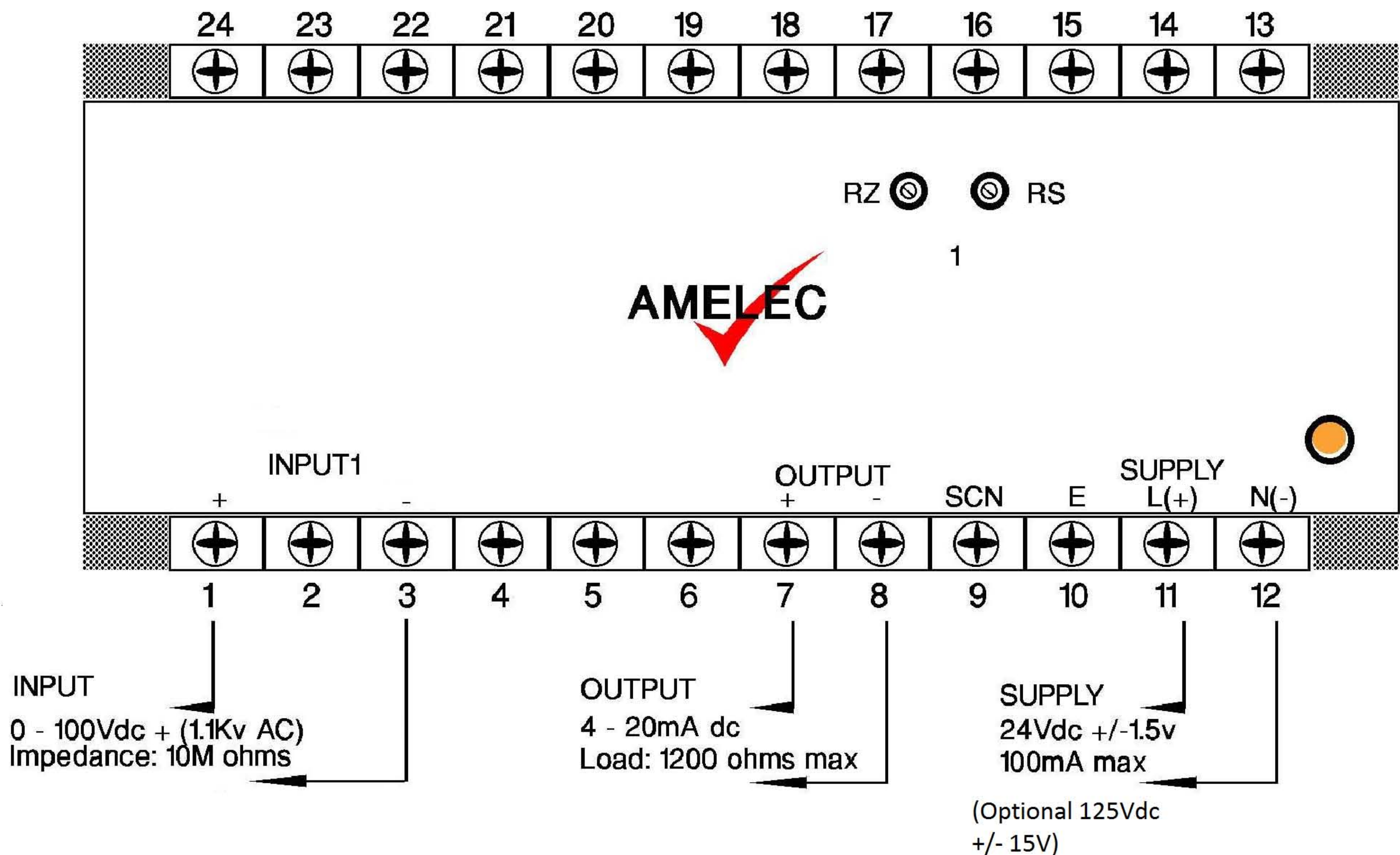


## ADM250X Voltage SIGNAL CONVERTER



ZERO / SPAN ADJUSTMENT +/-20% OF INPUT SPAN.

DIMENSIONS: 152w X 81h X 137d (mm)

ACCURACY: < +/- 0.5%

ISOLATION (2Kv); INPUT / OUTPUT / SUPPLY / EARTH.

MOUNTING : DIN RAIL

FUNCTION: Output to represent average of input signal, with Low Limit @4mA

### Attention !

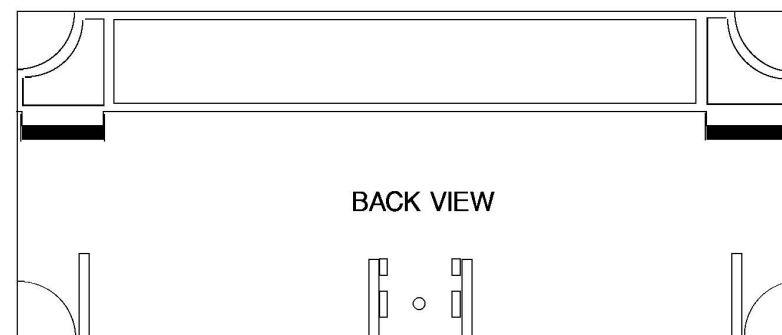
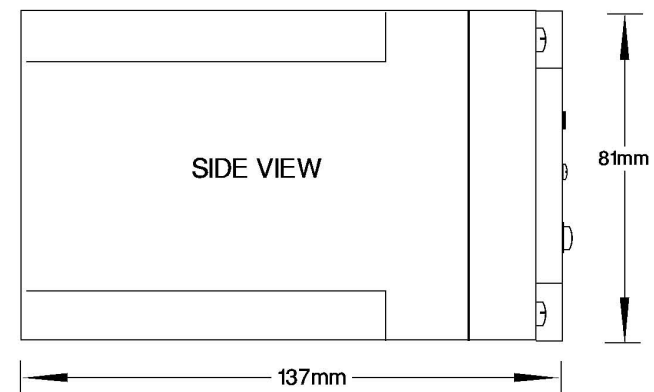
The above product is based on tried and tested design techniques and meets the requirements of the relevant standards and directives.

The attention of the specifier, purchaser, installer, or the user is drawn to special measures and limitations to use, which must be observed when these products are placed into service to maintain compliance with the relevant applicable standards and directive. It is assumed that a competent person will handle the product that the standard industry practices will be applied. For further details and technical support please contact our technical sales team on telephone number shown below.

Tel: 01908-567003 E-Mail: sales@amelec-uk.com www.amelec-uk.com Fax: 01908-566735

Unit 5 Cochran Close, Crownhill, Milton Keynes  
MK8 0AJ.





DIMENSIONS in mm TOLERANCES ± Nominal 0.4 mm Decimal 0.15 mm Unless shown otherwise	Drawn: SLK	REVISION Redrawn 7/2000	TITLE: ADP box enclosure Views of enclosure showing major dimensions.		<b>AMELEC</b> <b>INSTRUMENTS LTD.</b> Cochran Close, Prosley Way Crownhill, Milton Keynes, MK8 0AJ	
	Checked:					
	Approved:		Used on Assembly  AD series product	SCALE  N.T.S.	DRAWING NO. ADP enclosure	Sht 1 of 1
	Date: 20/7/00					



## **CE Declaration of Conformity**

### **The Manufacturer / Supplier of the products covered by this Declaration: -**

Amelec Instruments  
Unit 5, Cochran Close,  
Crownhill, Milton Keynes,  
MK8 0AJ  
Tel: 01908 567003  
Fax: 01908 566735

### **The Products Covered by this Declaration**

Model No: ADM250X (Brush Part No.: 963870200 - 01/ 02/ 04/ 05/ 08/ 10)
--

### **Conforms to applicable section of the following Directives / Standards:**

EMC Directive 2014/30/EU Standard BS EN 61326-1: 2013 (Controlled EM)

LVD Directive 2014/35/EU Standard BS EN 61010-1: 2010

### **Attention!**

The attention of the user is drawn to special measures and limitations to use, which must be observed when these products are placed into service to maintain compliance with the above directives. It is also assumed that a competent person will handle the product and that the standard industry practises will be applied. Signal cabling shall be screened and routed separately to power carrying cabling (includes any relay output wiring). The screen shall only be terminated to the power earth terminal.

=====

**Signature:**

A handwritten signature in black ink, appearing to read 'B. Sisodiya', is written over a light blue rectangular background.

**Position:** Q A Manager

**Date:** 24.05.18

**Name:** Mr B Sisodiya