

- Junction boxes & Wiring

▼ CE41INOX



1-4 cells equalization board (4/6 wires) mounted inside IP67 AISI 304 stainless steel case (143 x 144 x 44 mm; centre distance 112 x 127 mm) with 4+1 cable glands-plugs; earth terminal included.

CE41INOX



SHOCK PROTECTION DEVICE

RRP £175

▼ CE81INOX



5-8 cells equalization board (4/6 wires) mounted inside IP67 AISI 304 stainless steel case (200 x 148 x 45 mm; centre distance 148 x 132 mm) with 8+1 cable glands-plugs; earth terminal included.

CE81INOX



SHOCK PROTECTION DEVICE

RRP £205

▼ C41INOXP / CE41INOXP



Board to connect up to 4 load cells in parallel (4/6 wires) mounted inside IP67 AISI 304 stainless steel case (176 x 90 x 42 mm; centre distance 20 x 160 mm) with 4+1 PG7 cable glands-plugs.

C41INOXP

RRP £135

▼ CE41ATEX



1-4 cells equalization board (4/6 wires) mounted inside IP67 AISI 304 stainless steel case (176 x 90 x 42 mm; centre distance 20 x 160 mm) with 4+1 cable glands-plugs.

CE41INOXP

RRP £140

▼ CE81ATEX



1-4 cells equalization board (4/6 wires) mounted inside IP67 AISI 304 stainless steel case (143 x 144 x 44 mm; centre distance 112 x 127 mm) with 4+1 cable glands-plugs; earth terminal included. **ATEX certified II 1GD (zone 0-1-2-20-21-22).**

CE41ATEX



SHOCK PROTECTION DEVICE

RRP £205

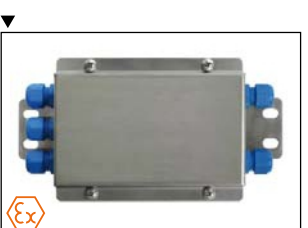
5-8 cells equalization board (4/6 wires) mounted inside IP67 AISI 304 stainless steel case (200 x 148 x 45 mm; centre distance 148 x 132 mm) with 8+1 cable glands-plugs; earth terminal included. **ATEX certified II 1GD (zone 0-1-2-20-21-22).**

CE81ATEX



SHOCK PROTECTION DEVICE

RRP £235



0-1-2-20-21-22).

1-4 cells equalization board (4/6 wires) mounted inside IP67 AISI 304 stainless steel case (176 x 90 x 42 mm; centre distance 20 x 160 mm) with 4+1 cable glands-plugs. **ATEX certified II 1GD (zone 0-1-2-20-21-22).**

CE41PATEX



RRP £205



Junction boxes with lightning and electrical shock protection device.

- Junction boxes & Wiring

▼ CIP67



Four-cells parallel board (4/6 wires) mounted inside IP67 ABS case (210 x 130 x 40mm; centre distance 196 x 112mm).

CIP67

RRP £95

▼ C41



Four-cells parallel board (4/6 wires) mounted inside IP67 ABS case (210 x 130 x 40 mm; centre distance 196 x 112mm).

C41 with 4 + 1 polyamid cable glands-plugs

C11R with 1 + 1 PVC fittings

C21R with 2 + 1 PVC fittings

C31R with 3 + 1 PVC fittings

C41R with 4 + 1 PVC fittings

RRP £99

▼ CE41R



Four-cells equalization board mounted inside IP67 ABS case (210 x 130 x 40 mm; centre distance 196 x 112 mm).

CE41 with 4 + 1 polyamid cable glands-plugs

CE11R with 1 + 1 PVC fittings

CE21R with 2 + 1 PVC fittings

CE31R with 3 + 1 PVC fittings

CE41R with 4 + 1 PVC fittings

RRP £105

▼ CE81P



5-8 cells equalization board (4/6 wires) mounted inside IP67 ABS case (210 x 130 x 40 mm; centre distance 196 x 112mm) with 8+1 cable glands-plugs; earth terminal included.

CE81P



SHOCK PROTECTION DEVICE

RRP £165

▼ EC



EC

12 formulas selection / setpoint from commutator

RRP £110

EC2

Selection 2x12 formulas / setpoint from commutator (for 2 instrum.)

RRP £150

EC3

Selection 3x12 formulas / setpoint from commutator (for 3 instrum.)

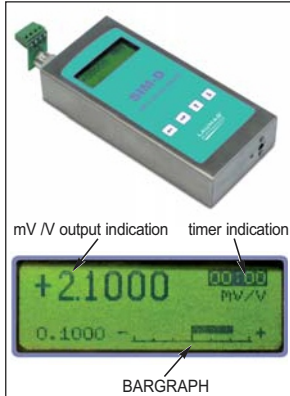
RRP £185



Junction boxes with lightning and electrical shock protection device.

- Junction boxes & Wiring

▼ SIM-D



Digital load cell simulator allows the calibration of the weighing instruments without tester. Stainless steel case. Backlit LCD display. Front panel with 4-keys. 9V rechargeable battery supplied with external power supply (Autonomy: 6~7 hours). **Main functions:** rated output simulation in the range -3.1mV/V to 3.1mV/V ; minimum variation of the signal 0.001mV/V ; simulation of impedance 350, 700, 1000, 2000 ohm; 4 or 6 wire load cell simulation; graphical display (Bargraph) for displaying output signal value; automatic switch off.

SIM-D

RRP £380

▼ SIM

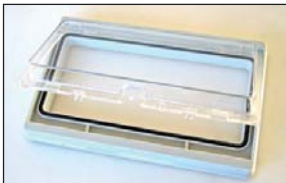


Signal simulator for load cells (max. 32 mV); enables weighing instruments to be calibrated by means of a tester with scale in mV VDC.

SIM

RRP £115

▼ S



IP56 window cover model "S" for panel mounting of WT60 and WL60 instruments. Dimensions: 212.5 x 133 x 37 mm. Inner place suitable for instrument mounting: 178 x 77 mm.

S

RRP £110