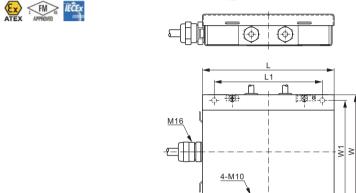


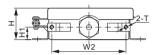
Stainless Steel



Features:

- Enclosure Material: Stainless steel casting
- Number of cells: 2 4 single cells
- Trimming: Individual cell with excitation or signal trim
- Equipped with independent potentiometers
- Captive stainless steel screws
- IP Rating: IP65





DIMENSIONS

	С	Н	H1	L	L1	W	W1	W2	T
mm	5.0	31.0	12.0	128	105	110.5	100	72	M4
inches	0.2	1.2	0.5	5.0	4.1	4.4	3.9	2.8	M4

SPECIFICATIONS			
Number of Cells	2 - 4 single cells	Trimming	Individual cell with excitation or signal trim
Input Cable Fittings	M10: 3mm - 6.2mm diameter cable	Enclosure Material	Stainless steel casting
Output Cable Fittings	M16: 4mm - 8mm diameter cable	IP Rating	IP65

	TRIMMING RANGE				
Load Cell Resistance	Signal Trim	Excitation Trim			
350Ω	3.6% of output	2.3% of output			
700Ω	6.3% of output	1.3% of output			
1000Ω	7.0% of output	1.0% of output			

PART NUMBER*					
Trimming	Part No.	Weight Approx. (kg)			
Excitation Trim	J04ES-FS	0.5			
Signal Trim	J04SS-FS	0.5			

^{*} ATEX, FM, IECEx approved versions carry the "-Ex" suffix.

MOTHERBOARD LAYOUT Load Sig Sig Cells Load GND EXC Sig Sig Cells Load GND EXC Cells Load GND EXC Cells Load GND EXC Cells Load Cell4 Load GND EXC Cell2 Load Cell5 Load Cell5 Load Cell5 Load Cell6 Load Cell7 Load Cell7 Load Cell7 Load Cell7 Load Cell7 Load Cell8 Lo

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