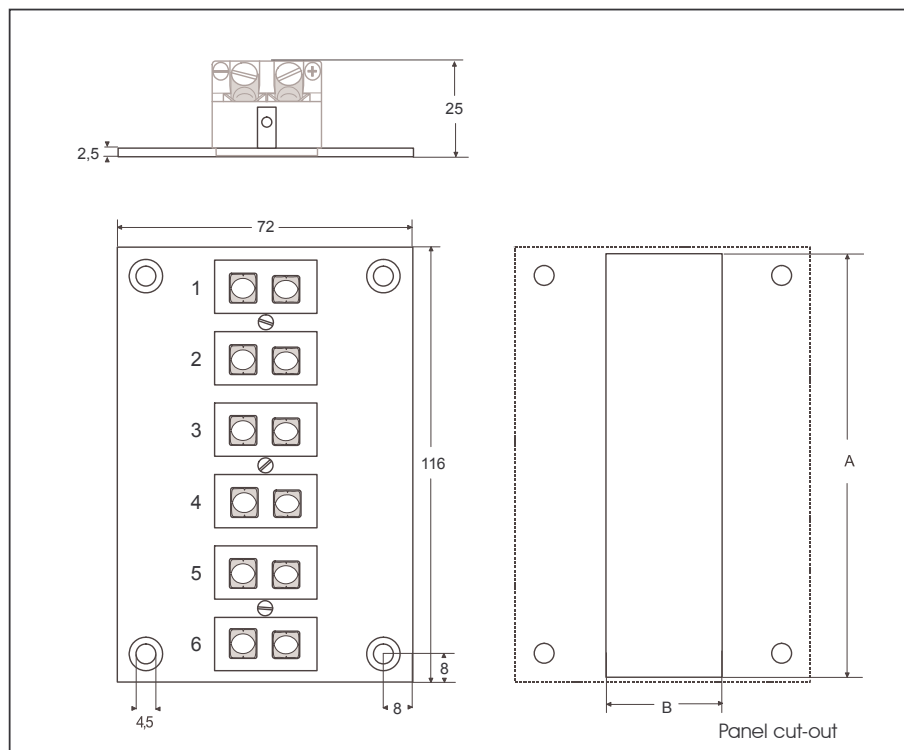


Panels

Standard Panel Vertical



Application: Panel assembly for thermocouple and RTD circuits for mounting in control rooms, test stands, laboratory applications, pilot plants, etc.

Construction:

- Aluminium front panel anodized for full corrosion protection.
- All circuits identified thru scratchproof numbering.
- Stainless steel bar and brass nickel plated screws for professional appearance.
- Mounting construction will make it impossible to dislodge insert from panel.

- Angled screws on the insert will allow wiring of the panel after mounting. This prevents the necessity of removing the complete panel or one insert in order to change the wiring on one insert.
- Available in 1 thru 6 circuit version.
- Flush surface for easy cleaning.

Wire size:

- Accepts wires from 0,2 mm to 2,0 mm.

Temperature rating:

- 200 Deg. C Max.

Ordering Code PAS-xx For last two digits 'xx' see table below

Calibration Code	E	J	K	N	T	U	R/S	C	B	
Compensation material for							Pt13Rh/ Pt	W5Re/ W26Re	Pt6Rh/ Pt30Rh	
Contact Material Positive	NiCr	Fe	NiCr	NiCrSi	Cu	Cu	Cu	CPX	Cu	
Contact Material Negative	CuNi	CuNi	NiAl	NiSi	CuNi	Cu	Alloy #11	CNX	Cu	
IEC Color Code										
Color Insert Body	Violet	Black	Green	Pink	Brown	White	Orange	Red	Grey	
Dimensions										
A x B										
1 circuit	30 x 40	1-EI	1-JI	1-KI	1-NI	1-TI	1-UI	1-RI	1-C	1-B
2 circuits	50 x 40	2-EI	2-JI	2-KI	2-NI	2-TI	2-UI	2-RI	2-C	2-BI
3 circuits	62 x 40	3-EI	3-JI	3-KI	3-NI	3-TI	3-UI	3-RI	3-C	3-BI
4 circuits	80 x 40	4-EI	4-JI	4-KI	4-NI	4-TI	4-UI	4-RI	4-C	4-BI
5 circuits	94 x 40	5-EI	5-JI	5-KI	5-NI	5-TI	5-UI	5-RI	5-C	5-BI
6 circuits	112 x 40	6-EI	6-JI	6-KI	6-NI	6-TI	6-UI	6-RI	6-C	6-BI

Note: For ANSI or DIN Color code replace last letter "T" with resp. "A" or "D".

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