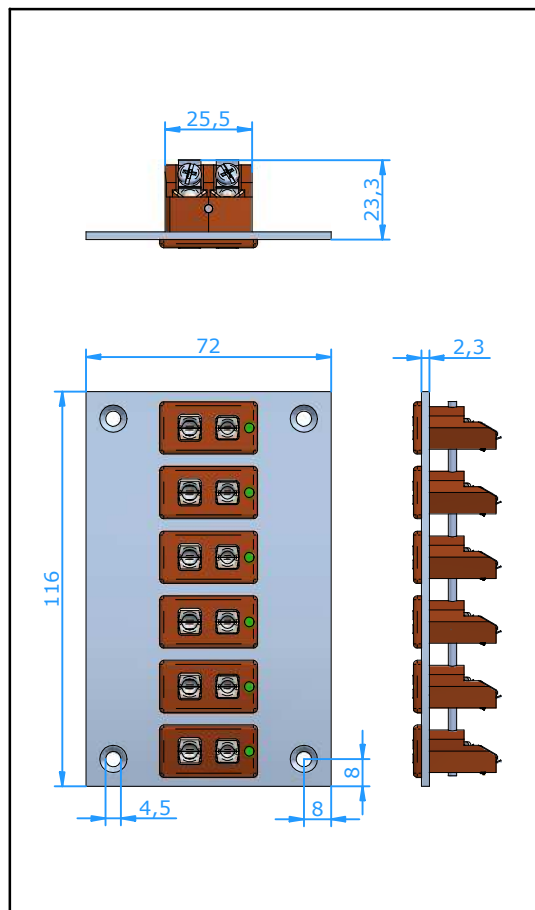




Panels

Panel Assembly Standard High Temperature



Application

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

Construction

Stainless Steel front panel for full corrosion protection fitted with the standard high temperature panel inserts PSIHO-... For further details see separate specification sheets.

Wire size

- Accepts wires up to 1,6 mm.

Temperature rating

- 350 °C Maximum

Ordering Code PASVHSS-x-yz x = number of circuits
y = calibration
z = color code standard

1, 2, 3, 4, 5, 6
E, J, K, N, T, U, R/S, C, B
I = IEC, A = ANSI, D = DIN, J = JIS
Calibration indicated by colored dot on brown body.

| Circuits | Panel dimension (L x H in mm) | Dimension panel cut-out (in mm) |
|----------|-------------------------------|---------------------------------|
| 1 | 72 x 116 | 30 x 40 |
| 2 | 72 x 116 | 50 x 40 |
| 3 | 72 x 116 | 62 x 40 |
| 4 | 72 x 116 | 80 x 40 |
| 5 | 72 x 116 | 94 x 40 |
| 6 | 72 x 116 | 112 x 40 |