

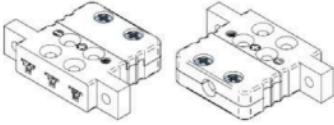
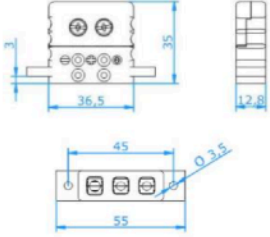
STANDARD AND MINIATURE BASEPLATE FOR RESISTIVE PROBES

Ref : FC1018

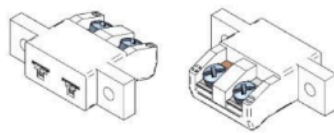
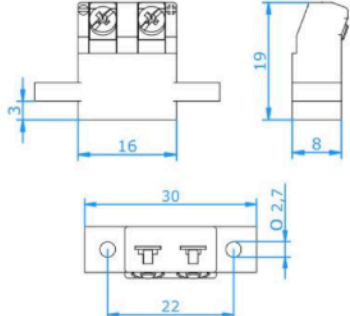
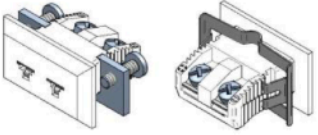
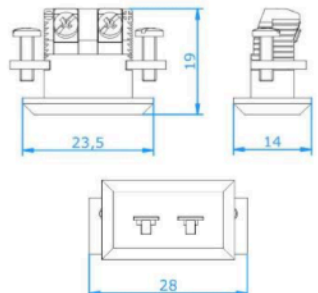
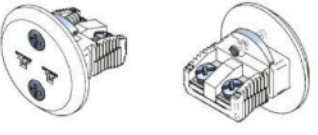
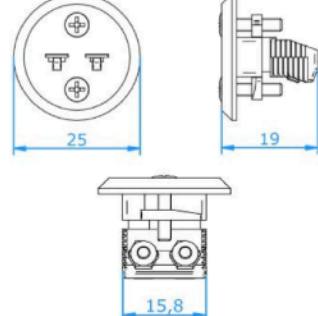
Rev : A

Standard baseplate

	<p>Resistive probe socket. Suitable for 3mm thin wires. Thermoplastic body with copper pins. Mounting with two screws. Ideal for instrumentation. panel cutout: 12.9 x 25.5 mm for 5 mm thick panel</p>	
	<p>Resistive probe socket. Suitable for 3mm thin wires. Thermoplastic body with copper pins. Mounting with two M3 screws. panel cutout: 12.9 x 25.5 mm for 3 mm thick panel</p>	
	<p>Resistive probe socket. Suitable for 3mm thin wires. Thermoplastic body with copper pins. Mounting with two screws, clamping on the front. panel cutout: ø27mm for 5 mm thick panel</p>	
	<p>Resistive probe socket. Suitable for 3mm thin wires. Thermoplastic body with copper pins. Mounting with two screws, tightening by two screws behind the front. panel cutout: ø17.5mm for 3 mm thick board</p>	

	<p>Resistive probe socket. Suitable for thin wires over 2mm. Third connection for the continuous shielding mass. Mounting with two M3 screws. panel cutout: 12.9 x 36.6 mm for 3 mm thick panel</p>	
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MINIATURE BASEPLATE

	<p>Resistive probe socket. Thermoplastic body with copper pins. Suitable for thin wires. Mounting with two M2.5 screws. Panel cutout: 8.1 x 16.1mm for 3 mm thick panel</p>	
	<p>Resistive probe socket. Thermoplastic body with copper pins. Suitable for thin wires. Mounting by means of self-locking clips or with a support of two screws. Ideal for measurement, instrumentation. panel cutout: 8.1 x 16.1mm</p>	
	<p>Resistive probe socket. Thermoplastic body with copper pins. Allows round drilling and therefore requires no hand machining, clamping front. panel cutout: ø17.5mm</p>	

CONTACT

MESUREX

13 Rue des Corroyés
78730 Saint Arnoult en Yvelines

Tel : +33 (0) 1 30 41 23 62

Fax : +33 (0) 1 30 41 23 80

Mail : mesurex@mesurex.fr