

PF/S4-10X38-S

Item number 50.0295-*

Two Ø 4 mm rigid sockets as terminal connection, accepting spring-loaded Ø 4 mm plugs with rigid insulating sleeve. For voltage measurement and for protection of electrical equipment in high energy low voltage systems. The adapter can be equipped with an efficient low voltage fuse which reliably isolates the circuit from the power grid in the event of excessively high current load.

Transparent fuse holder sleeve to accept a high-rating fuse 10 x 38 mm. The fuse is not supplied.

Technical data	
Diameter of plug system	4 mm
Rated Values	600 V, CAT III, 16 A
Surface treatment electrical contact	Ni
Base material electrical contact	CuZn
Colours *	21 22
Test accessory acc. to	IEC EN 61010-2-030
Approvals	CE
Remarks	Attention: Rated current depends on the fuse used.