

EVF8 test lead



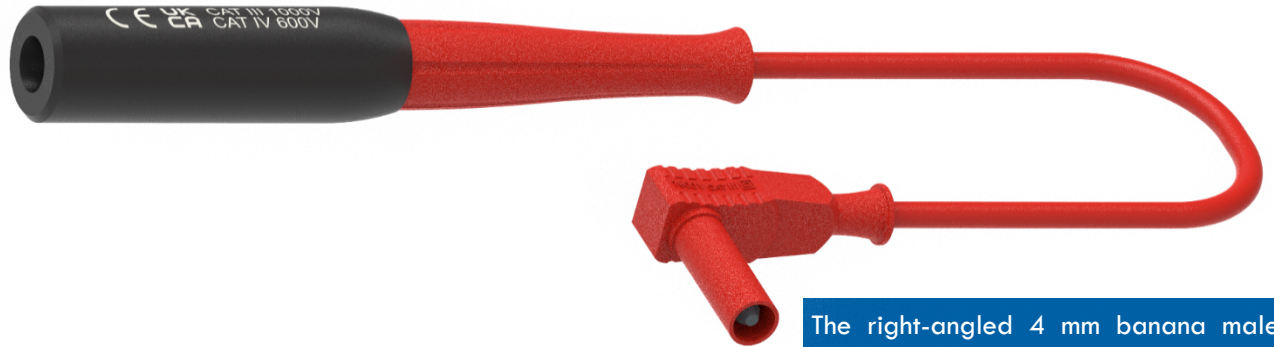
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Designation : accessories to measure insulation resistance on EV and PHEV combo CCS 2 inlets.

The female connector connects to the DC+ and DC- male pins of combo CCS 2 inlets.

EN / IEC 62196-2 type 2 inlet. The female connector cannot connect.

EN / IEC 62196-3 combo CCS 2 inlet. The female connector connects to the "OK" green pins below (it cannot connect to the "NOK" red pins).



The right-angled 4 mm banana male plug connects to the 4 mm banana female terminals of measuring devices.

Description.	Combo CCS 2 female jack to right-angled 4 mm banana plug lead.
Safety and compliances.	<ul style="list-style-type: none"> EN / IEC 62196-3 compliant. 1000 V CAT II / 1000 V CAT III / 600 V CAT IV. 12 amps. Reinforced insulation. According to EN / IEC 61010-031. IP2X according to EN / IEC 60529.
Length.	1,50 meters. 4.9 ft.
Wire.	0,75 mm ² PVC wire. Double insulation, wire wear indicator.
1 st connector.	EN / IEC 62196-3 compliant straight female connector. Connects to combo CCS 2 inlet DC+ and DC- pins.
2 nd connector.	Right-angled 4 mm banana male plug. Connects to measuring devices.
Colors.	Black Red Blue
Part number.	EVF8/2410-IEC-150 <i>Color</i>