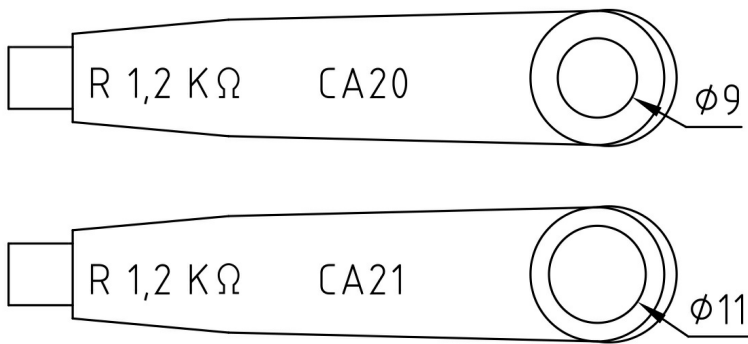
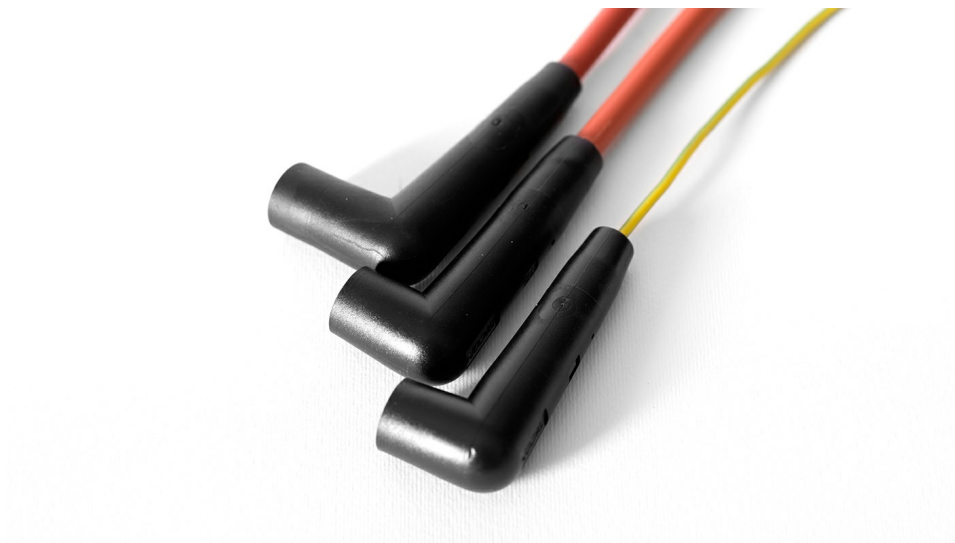
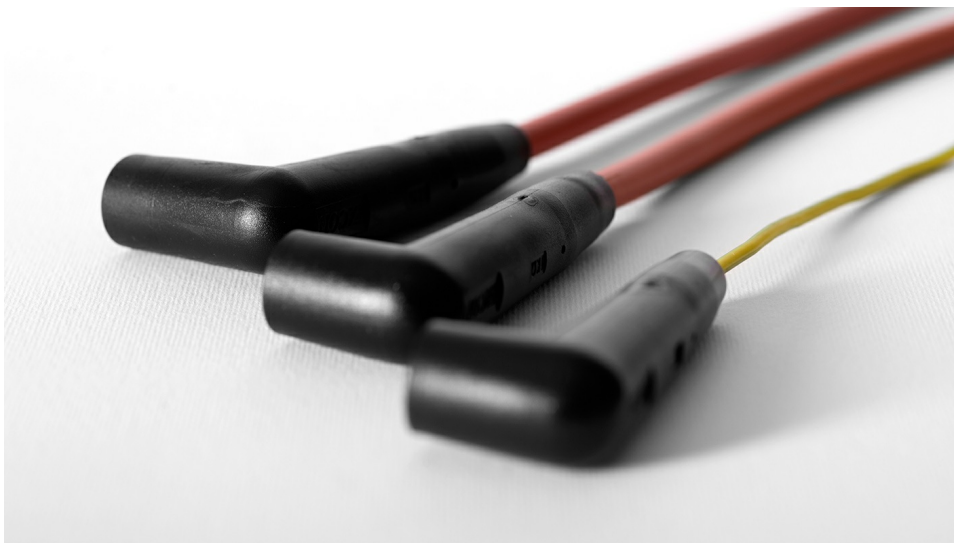
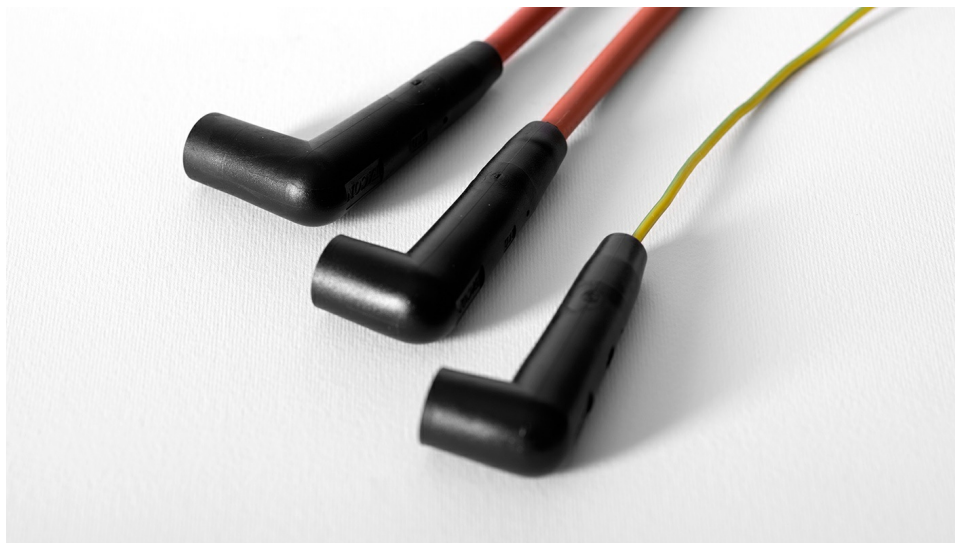




Connector for flame ignition and ionization, terminal Ø 6,3 with steel clip, with suppression resistance, available in the specified configurations, other customization will be discussed.

TECHNICAL DETAILS

Normative references	EN 61984
Housing type	Free connector, female, non rewirable
Positions	1
Rated voltage, depending the cable	12 KV / 25 KV / to customize
Pollution degree	2 (EN 60664-1)
Suppression resistance (CA10)	1,2 KΩ 3W filo avvolto
Degree of protection IP	N.A. (to test with the opposite part)
Temperature range	-20°C / +120°C
Type of terminal	Female Ø 6,3 — crimped
Connectable conductors	Flexible cables
Insulation class	II

CABLES

Type	Silicon HV / da personalizzare
Section	0,50 mm2 / 0,75 mm2 / da personalizzare

MATERIAL MOULDING

External insulation	PVC 125°C
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CATEGORY

Connectors for ignition electrodes and ignition transformers

CERTIFICATION

