

Description and characteristics

- 2P portable plugs.
- Thermoplastic material.
- Tensión nominal: 250V AC, 50/60Hz.

References

REF	PLUGS	Material	∅ PINS	COLOUR	IP
6118	2P / 10A 250V~	Thermoplastic	4mm	WHITE	
6118N	2P / 10A 250V~	Thermoplastic	4mm	BLACK	
6566	2P + French E / 16A 250V~	Thermoplastic	4.8mm	WHITE	
6428	2P + E / 16A 250V~	Thermoplastic	4.8mm	WHITE	
6428N	2P + E / 16A 250V~	Thermoplastic	4.8mm	BLACK	
5706	2P + E / 16A 250V~	Rubber Thermo.	4.8mm	BLACK	
5706F	2P + French E / 16A 250V~	Rubber Thermo.	4.8mm	BLACK	IP44 With Ref. 5707F
V1505	2P + E / 16A 250V~	Rubber Thermo.	4.8mm	BLACK	IP44 With Ref. V1601
5428	2P + E / 16A 250V~	Thermoplastic	4mm	WHITE	
CTM1	2P + E / 16A 250V~	Thermoplastic	4.8mm	WHITE	
CTM1N	2P + E / 16A 250V~	Thermoplastic	4.8mm	BLACK	
6706B	2P + E / 16A 250V~	Rubber Thermo.	4.8mm	WHITE	
6706GR	2P + E / 16A 250V~	Rubber Thermo.	4.8mm	GREY	
6706N	2P + E / 16A 250V~	Rubber Thermo.	4.8mm	BLACK	



6566



6428



6118



V1505



5428



5706 / 5706F

Specifications

- Electrical low voltage regulation
- UNE Norm 20315 1-1 y 1-2

Technical Data

- Fire Resistance 750°C (Glow-Wire Test)
- Heat Resistant 125° C (Ball Pressure Test)
- HALOGEN FREE MATERIAL

