

Travel adaptors and TV plugs

Fluorescent inspection lamps

German standard











Pack Cat.Nos Travel adaptors

0 503 86	0

		With safety shutters For connecting a plug onto a different standard socket White/Grey
	Cardboard	Multi-standard -> British standard adaptor
10	0 503 87	2P+E - 13 A outlet - 3250 W at 250V Multi-standard plug on a British standard socket Overload protection by fuse (integrated)
		British standard adaptor → French standard
10	0 503 83	adaptor 2P+E - 16 A outlet - 13 A input - 3.000 W at 230 V British standard plug on a French or German standard socket
		German standard adaptor → French standard
10	0 503 82	adaptor 2P+E - 16 A outlet - 3.680 W in 230 V German standard plug (countries: Germany, Spain, Austria, Portugal, Greece, Hungary) on a French socket
40	0.500.05	2P adaptors - Euro/US
10	0 503 85	US standard → European standard US standard plug on a French or German standard
10	0 503 86	socket - 1.380 W max. European standard → US standard French or German standard plug on a US standard socket - 1.875 W max.
		TV plugs
		Ø9.52 mm
50	0 500 09	Male plug
50	0 500 10	Female plug



Pack	Cat.Nos	E27 inspection lamps
		Steel rotary guard with protective coating Supplied with LED lamp for better impact resistance Also works with 230 V compact fluorescent and halogen lamps with an E27 base. Rubber handle Protective glass made of toughened glass
1	0 622 11	IP 55 - with switch and adjustable clamp 230 V - with 2P plug - 10/16 A 10 m cable - Class II
1		IP 55 - without clamp 230 V - with 2P plug - 10/16 A 10 m cable - Class II 24 V - with straight Hypra plug 10 m cable - Class III
		LED inspection lamp
1	0 622 42	Rubber membrane gland and handle Shockproof lamp glass LED 900 lumens - IK05 IP64 in inspection lamp configuration hung up on its hook 5 m long power cord with 2P plug, red for increased visibility Withstands extreme temperatures: -20°C/+40°C