
















## ENERGY SOCKETS (SEMI-ASSEMBLED DEVICES)

			Ref.	Color
	Safety Earth Socket (Schuko type) Horizontal Apertures - 2 Modules 16A - 250V~ ■ Screw terminals connection.	FEB. 2019	45129 S	BR BM PM AL LR VD VM
	Safety Earth Socket (Schuko type) Horizontal Apertures and hinged Lid - 2 Modules 16A - 250V~ ■ Screw terminals connection.	FEB. 2019	45128 S	
	Safety Earth Socket (Schuko type) Horizontal Apertures with Screwless terminals - 2 Modules 16A - 250V~	FEB. 2019	45126 S	
	Safety Earth Socket (Schuko type) Horizontal Apertures with Screwless terminals and hinged Lid - 2 Modules 16A - 250V~	FEB. 2019	45127 S	
	Safety Earth Socket (Schuko Type) - 2 Modules 16A - 250V~ ■ Screw terminals connection.		45132 S	BR BM PM AL LR VD VM
	Earth Socket (Schuko Type) - 2 Modules 16A - 250V~ ■ Screw terminals connection.		45131 S	
	Earth Socket (Schuko Type) with Blockage - 2 Modules 16A - 250V~ ■ With electrical shock protection. ■ Supplied with blocking pin (Ref. 45991). ■ Screw terminals connection.		45136 S	VM
	Earth Socket (Schuko Type) with Blockage and Signal Light - 2 Modules 16A - 250V~ ■ With electrical shock protection. ■ Supplied with blocking pin (Ref. 45991). ■ Screw terminals connection.		45137 S	
	Safety Earth Socket (French type) Horizontal Apertures - 2 Modules 16A - 250V~ ■ Screw terminals connection.	FEB. 2019	45479 S	BR BM PM AL LR VD VM
	Safety Earth Socket (French type) Horizontal Apertures and hinged Lid - 2 Modules 16A - 250V~ ■ Screw terminals connection.	FEB. 2019	45475 S	
	Safety Earth Socket (French type) Horizontal Apertures with Screwless terminals - 2 Modules 16A - 250V~	FEB. 2019	45476 S	
	Safety Earth Socket (French type) Horizontal Apertures with Screwless terminals and hinged Lid - 2 Modules 16A - 250V~	FEB. 2019	45477 S	
	Safety Earth Socket (French Type) - 2 Modules 16A - 250V~ ■ Screw terminals connection.		45112 S	BR BM PM AL LR VD VM
	Earth Socket (French Type) - 2 Modules 16A - 250V~ ■ Screw terminals connection.		45111 S	BR LR VD VM



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	Ref.	Color
 <p>Earth Socket (French Type) with Blockage - 2 Modules 16A - 250V~ ■ With electrical shock protection. ■ Supplied with blocking pin (Ref. 45991).</p>	45116 S	VM
 <p>Earth Socket (French Type) with Blockage and Signal Light - 2 Modules 16A - 250V~ ■ With electrical shock protection. ■ Supplied with blocking pin (Ref. 45991).</p>	45117 S	
 <p>Safety Earth Socket (Euro-USA Type) - 2 Modules 15A - 127V~/ 16A - 250V~</p>	45142 S	BR BM PM AL VM
 <p>Earth Socket (Euro-USA Type) - 2 Modules 15A - 127V~/ 16A - 250V~</p>	45140 S	
 <p>Earth Socket (USA NEMA Type) - 2 Modules 15A - 127V~ ■ SASO 2204. ■ NEMA 5-15.</p>	45144 S	BR BM PM AL VM

QUADRO 45

PRE-CABLED DOUBLE AND TRIPLE SOCKETS

	Ref.	Color
 <p>Block of Two Safety Earth Sockets (Schuko Type) - 4 Modules 16A - 250V~</p>	45192 S	BR VM
 <p>Block of Two Earth Sockets (Schuko Type) - 4 Modules 16A - 250V~</p>	45190 S	
 <p>Block of Two Safety Earth Sockets (French Type) - 4 Modules 16A - 250V~</p>	45193 S	BR VM
 <p>Block of Two Earth Sockets (French Type) - 4 Modules 16A - 250V~</p>	45191 S	
 <p>Block of Three Safety Earth Sockets (Schuko Type) - 6 Modules 16A - 250V~</p>	45196 S	BR VM
 <p>Block of Three Earth Sockets (Schuko Type) - 6 Modules 16A - 250V~</p>	45194 S	
 <p>Block of Three Safety Earth Sockets (French Type) - 6 Modules 16A - 250V~</p>	45197 S	BR VM
 <p>Block of Three Earth Sockets (French Type) - 6 Modules 16A - 250V~</p>	45195 S	

DESCRIPTION



- Semi-assembled devices **QUADRO 45** Series - 1 and 2 modules.
- Possibility of installation:
  - Flush-mounting (Installation in flush-mounting box) with finishing **QUADRO 45** or **QUADRO 45 - Siza Vieira**.
  - Surface Mounting (Installation with Q45 Modular Surface Mounting Box);
  - Cable-trunkings:
    - Mini Cable-trunkings (Recourse of the Surface Mounting Box with with adptation to the Cable-trunking);
    - Distribution Cable-trunkings (Recourse of the Q45 Modular Adapter)
- Available in colors **BR** - White (RAL 9003), **BM** - White Matte, **AL** - Aluminium, **PM** - Black Matte.
- Energy Sockets: Pre-cabled single, double and triple, Available in 4 colors (White, Red, Orange and Green).

CHARACTERISTICS

- Mechanisms in technical thermoplastic - resistant material, non-conductive.
- Control Devices
  - 10A - 250V~ - connections with screwless terminals. It allows the usage of rigid and flexible cable.
  - In accordance with EN 60669-1 Standard.
- Energy Sockets
  - Earth Socket (Schuko and French types):
    - 16A - 250V~.
    - Connections with screw terminals.
    - In accordance with IEC 60884-1; DIN VDE 0620-1 (Schuko) and NF C 61-314 (French) Standards.
  - Earth Socket (Euro-USA Type):
    - 15A - 127V~/16A - 250V~.
    - In accordance with ANSI; NEMA WD-6 (Figure 5-15) and IEC 60884-1 Standards.
  - Earth Socket (USA NEMA Type):
    - 15A - 127V~.
    - In accordance with SASO 2204; NEMA WD-6 (Figure 5-15) Standard.

DIMENSIONS (mm)

