

230V
50-60Hz
3p = 6h

400V
50-60Hz
4p, 5p = 6h

500V
50-60Hz
4p, 5p = 7h



Current	Voltage	Poles	Degree of protection	Hour angle	Typee	Packing pcs	Weight g/pc	Dimensions page/pic.
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Adapter – change of 5P to 4P.

16 A	400 V	5/4	IP 44	6 h	A 1653/43	9	284	27/59
32 A	400 V	5/4	IP 44	6 h	A 3253/43	6	457	27/59

The use of the adapter A 5p/ 4p is determined by the symmetrical load since the 4-pole socket connection is 3P+PE.



Adapter – change 16A to 32A.

16 A/32A	400 V	4	IP 44	6 h	A 16-32/4	8	343	27/60
16 A/32A	400 V	5	IP 44	6 h	A 16-32/5	8	386	27/60



Adapter with a phase changer.

16 A	400 V	4	IP 44	6 h	RA 1643	9	296	27/61
16 A	400 V	5	IP 44	6 h	RA 1653	9	336	27/61
32 A	400 V	4	IP 44	6 h	RA 3243	6	450	27/61
32 A	400 V	5	IP 44	6 h	RA 3253	6	507	27/61



Adapter – change 16A/32A or 5 to 4P + possibility of changing the phases.

16A/32A	400 V	5	IP 44	6 h	A 16-32/5 -0	8	386	27/62
16 A	400 V	5/4	IP 44	6 h	A 1653/43-0	9	284	27/62
32 A	400 V	5/4	IP 44	6 h	A 3253/43-0	6	470	27/62

Pin position can be changed by turning the screwdriver in 180 degrees and achieved the phase change.

The use of the adapter A 5p/ 4p is determined by the symmetrical load since the 4-pole socket connection is 3P+PE.



SA-1

Adopting from industrial plug 3P/16A/ 230V to house socket 250V/16A, S – Schuko.

16A	230 V	3	IP 44	6 h	SA-1	4	219	28/63
16A	230 V	3	IP 44	6 h	SA-1S	4	219	28/63



SA-2

Adopting from industrial plug 5P/16A/ 400V to house socket 250V/16A, S – Schuko.

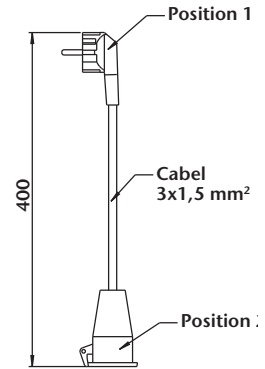
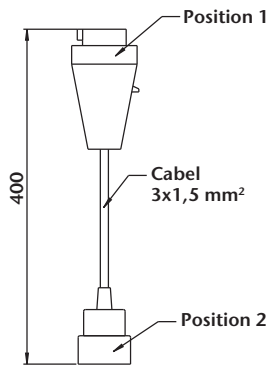
16A	400 V	5	IP 44	6 h	SA-2	4	243	28/63
16A	400 V	5	IP 44	6 h	SA-2S	4	243	28/63



SA-3

Adopting from plug UNISCHUKO 250V/16A to industrial socket 3P/16A/230V respectively 3P/32A/230V.

16 A	250 V	3	IP 44	6 h	SA-3	4	241	28/64
32 A	250 V	3	IP 44	6 h	SA-4	4	322	28/64



Notes

A series of horizontal dotted lines for taking notes.