



Safety- and disconnecting transformers

Safety at the workplace

- certain fields of operation require special electromechanical products which guarantee optimum safety to the users
- in many cases, safety- and disconnecting transformers are compulsory to guarantee personal safety

Safety- and disconnecting transformers

Safety transformers 24V



Mobile safety transformers 24V

Voltage max. amp.	Some possible solutions		Feeding	Weight in kg	EDP-No.	Product-ID-No.
120 VA 4 A		1/CEE 2x16A 24V	3m cable 2x1,5 sqmm with contour plug 16A 230V	3	50692	161601202.K3.GG.GRIFF
320 VA 12 A		2/CEE 2x16A 24V	3m cable 2x1,5 sqmm with contour plug 16A 230V	9	81807	62032022.ETA.GG
500 VA 15 A		2/CEE 2x16A 24V	3m cable 2x1,5 sqmm with contour plug 16A 230V	11,5	77271	62050022.ETA.GG
500 VA 15 A		3/CEE 2x16A 24V	3m cable 2x1,5 sqmm with contour plug 16A 230V	11,7	85027	620500222.ETA.GG
1000 VA 2 x 15 A		4/CEE 2x16A 24V	3m cable 2x1,5 sqmm with contour plug 16A 230V	18	85147	67010002222.ETA.GG
1500 VA 4 x 15 A		4/CEE 2x16A 24V	3m cable 2x1,5 sqmm with contour plug 16A 230V	19	83117	35015002222.ETA.GG
2500 VA 6 x 15 A		6/CEE 2x16A 24V	3m cable 2x1,5 sqmm with contour plug 16A 230V	33	85148	430250022222.ETA.GG

24V safety transformers for wall installation

Voltage max. amp.	Some possible solutions		Feeding	Weight in kg	EDP-No.	Product-ID-No.
320 VA 12 A	 	2/CEE 2x16A 24V	1/M20	12,5	47645	39032022.ETA.1M20
500 VA 15 A	 	2/CEE 2x16A 24V	1/M20	15	47935	39050022.ETA.1M20

Design together with our engineers the optimum solution for your field of application.
Use the possibility of engraving.

Safety- and disconnecting transformers

Safety transformers 42V



Mobile safety transformers 42V

Voltage max. amp.	Some possible solutions		Feeding	Weight in kg	EDP-No.	Product-ID-No.
320 VA 6 A		2/CEE 2x16A 42V	3m cable 2x1,5 sqmm with contour plug 16A 230V	9	85022	62032044.ETA.GG
500 VA 10 A		2/CEE 2x16A 42V	3m cable 2x1,5 sqmm with contour plug 16A 230V	11,5	80557	62050044.ETA.GG
500 VA 10 A		3/CEE 2x16A 42V	3m cable 2x1,5 sqmm with contour plug 16A 230V	11,7	74322	620500444.ETA.GG
1000 VA 2 x 10 A		4/CEE 2x16A 42V	3m cable 2x1,5 sqmm with contour plug 16A 230V	18	85021	67010004444.ETA.GG
1500 VA 2 x 15 A		4/CEE 2x16A 42V	3m cable 2x1,5 sqmm with contour plug 16A 230V	19	80558	35015004444.ETA.GG
2000 VA 4 x 10 A		4/CEE 2x16A 42V	3m cable 2x1,5 sqmm with contour plug 16A 230V	30	85149	43020004444.ETA.GG
2500 VA 3 x 15 A		3/CEE 2x16A 42V	3m cable 2x1,5 sqmm with contour plug 16A 230V	32,5	85150	4302500444.ETA.GG

42V safety transformers for wall installation

Voltage max. amp.	Some possible solutions		Feeding	Weight in kg	EDP-No.	Product-ID-No.
320 VA 6 A	 	2/CEE 2x16A 42V	1/M20	12,5	48121	39032044.ETA.1M20
500 VA 10 A	 	2/CEE 2x16A 42V	1/M20	15	47938	39050044.ETA.1M20

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Safety- and disconnecting transformers

Safety transformers 230/230V and 400/400/230V

“Schuko, FI, LS”
Explanations see page 1/0



Mobile disconnecting transformers 230/230V

Voltage max. amp.	Some possible solutions	Feeding	Weight in kg	EDP-No.	Product-ID-No.
500 VA 2 A		1/Schuko 16A 230V 3m cable 2x1,5 sqmm with contour plug 16A 230V	11,5	85020	6205001.230V.ETA.GG
1000 VA 3,5 A		1/Schuko 16A 230V 3m cable 2x1,5 sqmm with contour plug 16A 230V	18	85019	67010001.230V.ETA.GG
1200 VA 4 A		1/Schuko 16A 230V 3m cable 2x1,5 sqmm with contour plug 16A 230V	20	57209	67012001.230V.ETA.GG
1200 VA 4 A		3/Schuko 16A 230V 3m cable 2x1,5 sqmm with contour plug 16A 230V	20	85018	67012003.230V.ETA.GG
1500 VA 6 A		2/Schuko 16A 230V 3m cable 2x1,5 sqmm with contour plug 16A 230V	19	85017	35015002.230V.ETA.GG
2000 VA 8 A		2/Schuko 16A 230V 3m cable 2x1,5 sqmm with contour plug 16A 230V	30	85266	43020002.230V.ETA.GG
2500 VA 10 A		2/Schuko 16A 230V 3m cable 2x1,5 sqmm with contour plug 16A 230V	32	85267	43025002.230V.ETA.GG
3000 VA 12 A		3/Schuko 16A 230V 3m cable 2x1,5 sqmm with contour plug 16A 230V	36	85268	43030003.230V.ETA.GG

Mobile disconnecting transformers 3x400/3x400/230V

Voltage max. amp.	Some possible solutions	Feeding	Weight in kg	EDP-No.	Product-ID-No.
3000 VA 4A		1/CEE5x16A 400V 3/Schuko 16A 230V 5m cable 5x2,5 sqmm with CEE-plug 5x16A 400V with protective motor-switch 10A	43	41834	79.MS.DR3000.1.3.5M.301656

Design together with our engineers the optimum solution for disconnecting transformers for more than 5000 V for your field of application either in dolly-type or wagon version.

Disconnecting transformers for wall installation 230/230V

Voltage max. amp.	Some possible solutions	Feeding	Weight in kg	EDP-No.	Product-ID-No.
500 VA 2 A		1/Schuko 16A 230V 1/M20	15	47948	3905001.230V.ETA.1M20
1000 VA 3,5 A		1/Schuko 16A 230V 1/M20	19	47949	39010001.230V.ETA.1M20
2000 VA 8 A		2/Schuko 16A 230V 1/M20	35	41689	79020002.230V.ETA.1M20
3000 VA 12 A		3/Schuko 16A 230V 1/M20	41	40450	79030003.230V.ETA.1M20

Disconnecting transformers for wall installation 3x400/3x400/230V

Voltage max. amp.	Some possible solutions	Feeding	Weight in kg	EDP-No.	Product-ID-No.
10000 VA 13 A		1/CEE5x16A 400V 1/M25	135	42869	2.799.ESB.10000DR.1.MS.WANDB.

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Safety- and disconnecting transformers

Dolly type



EDP-No. 83325, 3 kVA



EDP-No. 47029, 24 kVA



EDP-No. 82077, 24 kVA



EDP-No. 79337, 24 kVA

Safety- and disconnecting transformers
Wagon type



EDP-No. 80274, 30 kVA 400V, 2 kVA 24V



EDP-No. 76999, 30 kVA



EDP-No. 79181, 50 kVA



EDP-No. 74067, 100 kVA