

Bescheinigung Certificate

Nr. (No.): 7866

2021-03-15

Mit Ausstellungsdatum 15.03.2021 bestätigen wir (With the date of issue 2021-03-15 we confirm):

Schalter/ Switches 5TA21.. , 5TD2901, 5TA47.., 5TA48..

Die im Anhang aufgeführten Schalter sind nach der Norm IEC 60669-1 ed 4.0 (EN 60669-1:2018) geprüft. Die Werte für die Bemessungsleistung in W für SBL-Lasten sind in den Tabellen aufgelistet.

The switches listed in the annex are tested according to the standard IEC 60669-1 ed 4.0 (EN 60669-1:2018). The values for the rated power in W for SBL loads are listed in the tables.

Bei dieser Bescheinigung handelt es sich nicht um eine Garantie im Rechtssinne, insbesondere Garantien im Sinne der §§ 443, 444 BGB oder § 639 BGB.

This certificate does not constitute a guarantee in the legal sense as it is defined by law, in particular in section 443, 444 or 639 of the German Civil Code (BGB).

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Anhang
zur Bescheinigung
annex
to certificate
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DELTA Switches:

References	Description	Rated power in W for SBL Loads
5TA2 151	ON/OFF switches, 1-pole	100W
5TA2 150	Switches with pilot lamp	100W
5TA2 112	ON/OFF switches, 2-pole, 10 A	100W
5TA2 104	Shutter/blind switches	100W
5TA2 155	Two-circuit switches	100W
5TA2 156	Universal switches (on/off and two-way switching)	100W
5TA2 108	Switches with pilot lamp, for two-way switching	100W
5TA2 117	Intermediate switches	100W
5TA2 118	Double two-way switches	100W
5TA2 154	Shutter/blind switches, with elect. and mechan. interlock	100W
5TD2 901	Two-way switch + pushbutton	100W
5TA2 130	Switches with pilot lamp, for ON/OFF, for school program	100W
5TA2 128	Two-circuit switches for school program	100W
5TA2 162	ON/OFF switches, 2-pole, 16 A	200W

DELTA Switches (surface mounting range IP44):

References	Description	Rated power in W for SBL Loads
5TA4 701	ON/OFF switches, 1-pole	100W
5TA4 700	Switches with pilot lamp (ON/OFF switching) with window	100W
5TA4 741	Heating switches with window, 1-pole	100W
5TA4 711	ON/OFF switches, comply with workplace regulations	100W
5TA4 742	Heating switches with window, 2-pole	100W
5TA4 705	Two-circuit switches	100W
5TA4 706	Universal switches (on/off and two-way switching)	100W
5TA4 726	Two-way switches, with window and labeling field	100W
5TA4 716	Two-way switches, comply with workplace regulations	100W
5TA4 707	Intermediate switches	100W
5TA4 702	ON/OFF switches, with I/O symbols, 2-pole	100W
5TA4 710	Switches with pilot lamp (two-way switching) with window	100W
5TA4 708	Double two-way switches	100W
5TA4 815	Combinations of two-circuit switch and socket outlet IP44	100W
5TA4 816	Combinations of two-way switch and socket outlet IP44	100W
5TA4 825	Comb. of two-circuit switch and socket outlet IP44 (shutters)	100W
5TA4 826	Comb. of two-way switch and socket outlet IP44 (shutters)	100W