

EU-KONFORMITÄTSERKLÄRUNG Nr. 41-01-03-2021

EU DECLARATION OF CONFORMITY No.

Wir / We **Berker GmbH & Co. KG**
Zum Gunterstal
66440 BLIESKASTEL - GERMANY

bestätigen, dass das (die) Produkt(e) / declare that the product(s)

Bezeichnung / Designation

Flush-mounted system
2-track switches/ pushbuttons 10A 250 V AC
CB Test Certificate NL-69829

Bestell-Nummer(n) / Type reference(s)

see page 2

Handelsmarke / Trademark

Berker

die einschlägigen Harmonisierungsrechtsvorschriften der Union erfüllt (erfüllen):

is (are) in conformity with the relevant Union harmonization legislation:

- Niederspannungsrichtlinie (NSR) Nr. 2014/35/EU - Low Voltage Directive (LVD) N° 2014/35/EU

- Richtlinie zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe Nr. 2011/65/EU geändert durch (EU) 2015/863 - Directive on the Restriction of the use of certain Hazardous Substances (RoHS) N° 2011/65/EU amended by N° (EU) 2015/863

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Norm(en) und / oder das (die) maßgebliche(n) Dokument(e) / Standard(s) and/or relevant document(s)

Norm Nr. + Berichtigung Nr. mit jeweils Ausgabe-Datum / Standard number + relevant amendments together with the edition dates

EN 60669-1:2018 + AC:2018

EN IEC 63000: 2018

The products below have to be used with defined accessories according to the standards (Frames, rockers, etc.)

Please have a look to the Berker-catalogue or contact the Berker service-center for more Informations.

Wenn anwendbar, führen Sie hier für Funkprodukte die Daten ein die die notifizierte Stelle betreffen. Siehe Funkanlagen Richtlinie - Anhang VI - Punkt 7.
If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Aussteller / Name of signatory

Dirk Materlik

Funktion des Unterzeichners / Function of signatory

Product Engineering Manager - Schalksmühle

Ort und Datum / Place and date

Schalksmühle, den 19.03.2021

Unterschrift / Signature



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Produkt Bestell-Nummern

Type references

1675	Supplementary Products	neon lamp unit with N terminal, AC 230 V, 1 mA
1680	Supplementary Products	LED unit with N terminal for series switch, AC 230 V, 0.9 mA each
1686	Supplementary Products	LED unit 230 V, for switches/push-buttons, AC 230 V, 1 mA
3031	2-Track Switches	on/off switch
3032	2-Track Switches	on/off switch 2pole
3035	2-Track Switches	series switch
3036	2-Track Switches	change-over switch
3037	2-Track Switches	intermediate switch
3966	2-Track Switches	pullcord-switch off/change-over
5031	2-Track Push-Buttons	push-button on/off, NO contact
5035	2-Track Push-Buttons	series push-button, 2 NO contacts, common input terminal
5036	2-Track Push-Buttons	push-button, change-over
5051	2-Track Push-Buttons (Hotel Applications)	push-button, NO contact for hotel card
5056	2-Track Push-Buttons (Hotel Applications)	push-button, change-over contact for hotel card
167504	Supplementary Products	neon lamp unit with N terminal, AC 230 V, 0.4 mA
168601	Supplementary Products	LED unit 230 V, for switches/push-buttons, AC 230 V, 0.4 mA
303501	2-Track Switches	series switch
303520	2-Track Switches	blind switch 1pole with electrical and mechanical interlocking
303550	2-Track Switches	series switch without spreader claws
303601	2-Track Switches	change-over switch
303650	2-Track Switches	change-over switch without spreader claws
303701	2-Track Switches	intermediate switch
395619	2-Track Push-Buttons	pullcord push-button, change-over, with separate signal contact
503101	2-Track Push-Buttons	push-button on/off, NO contact, 2 separate signal contacts
503150	2-Track Push-Buttons	push-button on/off, NO contact, without spreader claws
503203	2-Track Push-Buttons	push-button, NC contact + NO contact, isolated input terminal
503501	2-Track Push-Buttons	series push-button, NC onctact + NO contact, isolated input terminals
503503	2-Track Push-Buttons	series push-button, 2 NO contacts, isolated input terminals
503511	2-Track Push-Buttons	series push-button, 2 NO contacts, common input terminal
503520	2-Track Push-Buttons	blind push-button 1pole with electrical and mechanical interlocking
503601	2-Track Push-Buttons	push-button, change-over
503601	2-Track Push-Buttons	push-button, change-over
505101	2-Track Push-Buttons (Hotel Applications)	push-button, NO contact for hotel card, 2 separate signal contacts
505102	2-Track Push-Buttons (Hotel Applications)	push-button, NO contact for hotel card
505103	2-Track Push-Buttons (Hotel Applications)	push-button, NO contact for hotel card, 2 separate signal contacts
505201	2-Track Push-Buttons (Hotel Applications)	push-button, NC contact + NO contact for hotel card, isolated input terminal
505203	2-Track Push-Buttons (Hotel Applications)	push-button, NC-conatct + NO contact for hotel card
505601	2-Track Push-Buttons (Hotel Applications)	push-button, change-over contact for hotel card
535031	2-Track Push-Buttons	push-button on/off, NO contact

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Type references

535035	2-Track Push-Buttons	series push-button, 2 NO contacts, common input terminal
535036	2-Track Push-Buttons	push-button, change-over
613032	2-Track Switches	on/off switch 2pole without spreader claws
613035	2-Track Switches	series switch without spreader claws
613036	2-Track Switches	change-over switch without spreader claws
613037	2-Track Switches	intermediate switch without spreader claws
613966	2-Track Switches	pullcord-switch off/change-over without spreader claws
615031	2-Track Push-Buttons	push-button on/off, NO contact, without spreader claws
615035	2-Track Push-Buttons	series push-button, 2 NO contacts, common input terminal, without spreader claws
615036	2-Track Push-Buttons	push-button, change-over, without spreader claws
18303520	2-Track Switches	blind switch 1pole with electrical and mechanical interlocking
53503503	2-Track Push-Buttons	series push-button, 2 NO contacts, isolated input terminals
53503520	2-Track Push-Buttons	blind push-button 1pole with electrical and mechanical interlocking
61503501	2-Track Push-Buttons	series push-button, NC ontact + NO contact, isolated input terminals, without spreader claws
5056/16410 9	2-Track Push-Buttons (Hotel Applications)	push-button, change-over contact for hotel card, complete with centre plate
5056/16416 5	2-Track Push-Buttons (Hotel Applications)	push-button, change-over contact for hotel card, complete with centre plate

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Nachweis(e) / Evidence(s)

Die unten genannten Dokumente wurden benutzt um die Konformität zu den Kern-Anforderungen der relevanten Richtlinien zu erstellen

Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives

Evidences approved by : Address:	Engineering / Laboratory Schalksmuehle
Only harmonized standard(s) publish on the OJEU (Official journal of European union: https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards_en) are used: Scope and classification fully covers the product (case 1 of Hager Group risk analysis) : Comments :	Yes Yes
Hager Group risk analysis: (Only if there is at least one "No", then you have to explain how you cover the essential requirements of the European Directive and fill the document <u>DMS034433</u> - Hager Group risk analysis)	<i>If needed indicate the document number of your risk analysis.</i>
Certificate(s) / test report(s):	CB NL - 69829
Mark approval(s):	<i>If there is a mark approval (VDE, NF, ...) indicate the test report number used to cover this approval marking.</i>
Product documentation :	<i>If there is a specific documentation (technical documentation, leaflet, ...) you can indicate the document(s) reference(s)</i>
Comments:	