

EU DECLARATION OF CONFORMITY NO. dc24-1014

V	Ve Berker GmbH & Co. KG Zum Gunterstal 66440 BLIESKASTEL - GERMANY
declare that the product(s)	
designation	Flush-mounted system 3-track switches/ pushbuttons 250 V AC
type reference(s)	see page 2
trademark	Berker

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

- Low Voltage Directive (LVD) No. 2014/35/EU

- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. (EU) 2015/863

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Standard number + relevant amendments together with the edition dates

EN 60669-1:2018 + AC:2018	
EN IEC 63000:2018	
etc.)	ith defined accessories according to the standards (Frames, rockers, ogue or contact the Berker service-center for more Informations.
This declaration of conformity is issued unde	r the sole responsibility of the manufacturer.
On behalf of Berker GmbH & Co. KG - Zum	Gunterstal - 66440 BLIESKASTEL - GERMANY
Name of signatory	Function of signatory
Christian Winter	Certification Mandatee
Offitistian winter	Certification Manualee

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Type References:

market reference	description	system function		
		Control element/cover plate for domestic		
1279	BUTTON F. 5101, RED	switching devices		
	NEON LAMP UNIT GLIMMAGGREGAT 400V	Illumination insert for domestic switching		
1600	0,5 MA	devices		
	P/button and pilot lamp E10 inserts UP-	Information light signal for domestic		
5101	TA/LICHTS E10	switching devices		
		Information light signal for domestic		
5104	MOM.CONT.SW./PILOT LAMP	switching devices		
10000		Illumination insert for domestic switching		
160002	Neon lamp unit Module inserts grey	devices		
303212	MOD-EINS A-SCH 2P 16AX SWITCH FOR INSERTS	Installation switch		
303303	SWITCH FOR INSERTS MOD-EINS A-SCH 3P	Installation switch		
303808	Rockers switch Module inserts	Installation switch		
503404	Group rockers push-butto 4 NO, common i	Push-switch button		
503808	Rockers push-button Module inserts	Push-switch button		
	FLUSH MOM.CONT.SW./P.LAMP UP	Information light signal for domestic		
510110	TA/LICHTS E10	switching devices		
		Information light signal for domestic		
510401	MOM.CONT.SW./PILOT LAMP	switching devices		
533023	On/off switch 3gang, light control	Installation switch		
		Information light signal for domestic		
535101	UP-TASTER/LICHTS.E10	switching devices		
633023	Rockers switch Module inserts	Installation switch		
30380816	Rockers switch Module inserts 16AX	Installation switch		
50380801	SERIES SWITCH LE. PUSH BUTTON/RI. SWITCH	Installation switch		
50380802	SERIES SWITCH LE. SWITCH/RI. PUSH BUTTON	Installation switch		
	Push-button complete for stairway light, screw			
51018982	terminals, S.1, white glossy	Push-switch button		
51018989	PB complete for stairway light S.1 pw	Push-switch button		
	Push-button complete f. stairway light, screw			
51019909	term., S.1, p.white, matt, plastic	Push-switch button		
53303212	MOD-EINS 2P A M 0-ST	Installation switch		
53303303	MOD-EINS WIP-SCH 3P A	Installation switch		
53303808	Double change-over switch	Installation switch		
53503404	MOD-EINS GR-WIP-TA	Push-switch button		
53503808	Series PB, 2 change-over contacts	Push-switch button		
61303808	Double COS for hollow-wall mounting	Installation switch		
65303808	Double change-over switch, light control	Installation switch		
6330231909	On/off switch 3gang, Rocker 3gang, Frame			
	1gang, Light control, S.1	Installation switch		
6330380809	Change-over switch 10 AX with rocker and			
	frame, S.1, anthracite matt	Installation switch		

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Applied Risk Assessment(s)

Documents listed below have been developed to assure that all essential requirements of applied directive(s) are fulfilled:

If the product is not in the scope of Radio Equipment directive, fulfil table 1a, if yes fulfil table 1b.

Table 1a Risk Assessment for Equipment without Radio	Applicable:	⊠Yes	🗆 No
Only harmonized standard(s) published on the OJEU (Official	Yes		
journal of European union: <u>https://ec.europa.eu/growth/single-</u>			
market/european-standards/harmonised-standards_en) are used:			
Scope and classification fully covers the product (case 1 of	Yes		
Hager Group risk analysis) :			
Comments :			
Hager Group risk analysis:	If needed indicate th	ne document nu	umber of your risk
(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	analysis.		
document <u>DMS034433</u> - Hager Group risk analysis)			
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Table 1b Risk Assessment for Radio equipment	Applicable:	□ Yes	🖾 No
Hager Group risk assessment:			
Fill document DMS063155			

Evidence(s)

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

Certificate(s) / test report(s):	CB NL-70715_A2; DMS045428-Version 4
Mark approval(s):	If there is a mark approval (VDE, NF,) indicate the test report number used to cover this approval marking.
Product documentation :	If there is a specific documentation required by a standard (technical documentation, leaflet,) you shall indicate the document(s) reference(s) Not needed if it's already part of Risk assessment.
Comments:	

Signature (technical design)

Name of signatory	Function of signatory		
Dirk Materlik	Engineering Manager		
Place and date of issue	Signature		
Wenden-Ottfingen, 05.07.2024	D. Matorie		