

EU DECLARATION OF CONFORMITY No.

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

**declare that the product(s)
designation**

Flush-mounted system; 2-track switches/ pushbuttons 10A 250 V AC

type reference(s)

see page 2

trademark

Hager

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 and/or relevant document(s)

EN 60669-1:2018 + AC:2018

EN IEC 63000:2018

The products listed below must be used with defined accessories in accordance with the standards (frames, rockers, etc.).

For further information, please contact the Berker Service Centre.

If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

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

On behalf of Berker GmbH & Co. KG - Zum Gunterstal - 66440 BLIESKASTEL - GERMANY

Name of signatory

Christian Winter

Function of signatory

Certification Mandatee

Place and date of issue

Wenden-Ottfingen, 11.12.2025

Signature



EU DECLARATION OF CONFORMITY

No. dc25-1025

Type References:

market reference	description	Berker reference
WDE3031	Rocker switch, on/off, modular insert, flush-mounted, 10AX/250V	3031
WDE3032	On/off switch, modular insert, flush-mounted, 2-pole, 10AX	3032
WDE3035	Series switch, rocker, modular insert, flush-mounted, 10AX/250V	3035
WDE3036	Change-over switch for light control, 10 AX/250 V	3036
WDE3037	Intermediate switch, light control, flush-mounted, 10AX	3037
WDE395619	Pullcord push-button, change-over contact, sep. signal contact, light control	395619
WDE3966	Pullcord switch, off/change-over function, 10 AX	3966
WDE5031	Rocker push-button, NO contact, modular insert	5031
WDE503101	Push-button, NO contact with two signal contacts	503101
WDE503203	Push-button, NC contact and NO contact with isolated input terminals	503203
WDE5035	Series push-button, 2 NO contacts with common input terminal, 10A/250V	5035
WDE503501	Series push-button, NC contact + NO contacts, isolated input terminals, 10A/250V	503501
WDE503503	Series push-button, double NC with isolated input terminals, 10A/250V	503503
WDE5036	Rocker push-button, modular insert, change-over function, illuminated	5036
WDE613032	On/off switch 2pole, hollow-wall installation for light control	613032
WDE613035	Series switch, hollow-wall installation	613035
WDE613036	Change-over switch for installation in hollow walls, Module inserts	613036
WDE613037	Intermediate switch, , hollow-wall installation for light control	613037
WDE613966	Insert pullcord on/off switch, hollow-wall installation	613966
WDE615031	Push-button, NO contact, light control	615031
WDE615035	Series push-butt. f. hollow-wall mounting, 2 NO cont., comm. inp. term mod. ins.	615035
WDE61503501	Series push-butt. f. hollow-wall mounting, 1 NC cont. + 1 NO cont., mod. inserts	61503501
WDE615036	Push-button for hollow-wall mounting, change-over contact, Module inserts	615036
WDEM5031	Rocker push-button, NO contact, modular insert	535031
WDEM5035	Series push-button, 2 NO contacts with common input terminal, 10A/250V	535035
WDEM503503	Series push-button, double NC with isolated input terminals, 10A/250V	53503503

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Evidence(s)

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

Conformity report / evidence:	DMS045428-Version 4 CB NL-102285
Product documentation:	
Comments:	

Signature (technical design)

Name of signatory

Dirk Materlik

Function of signatory

Engineering Manager

Place and date of issue

Wenden-Ottfingen, 20.11.2025

Signature

