

EU Declaration of Conformity No. dc26-1120

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

declare that the product(s)
designation

Rockers for switches - WgUp

type reference(s)

see page 2

trademark

Hager

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

- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Packaging and Packaging Waste Regulation (PPWR) No. 2025/40/EU

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Standard number + relevant amendments together with the edition dates and/or relevant document(s)

EN IEC 63000:2018

We additionally confirm compliance with the EU Directives & Regulations, which are not linked to CE marking (if applicable).
See document DMS103207 'General EU Declaration of Conformity'.

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, 18.06.2026

Signature



EU DECLARATION OF CONFORMITY

No. dc26-1120

Type References:

market reference	description	Berker reference
WWW1000BR	Rocker, splash-protected flush-mtd IP44, brown glossy	155001
WWW1000PW	Rocker, splash-protected flush-mtd IP44, p. white glossy	155009
WWW1000WP	Rocker, splash-protected flush-mtd IP44, white glossy	1550
WWW1007BR	Rocker screw-on, splash-protected flush-mtd IP44, brown glossy	155901
WWW1007PW	Rocker screw-on, splash-protected flush-mtd IP44, p. white glossy	155909
WWW1007WP	Rocker screw-on, splash-protected flush-mtd IP44, white glossy	1559
WWW1014BR	Rocker imprint "0", splash-protected flush-mtd IP44, brown glossy	155111
WWW1014PW	Rocker imprint "0", splash-protected flush-mtd IP44, p. white glossy	155109
WWW1014WP	Rocker imprint "0", splash-protected flush-mtd IP44, white glossy	1551
WWW1100BR	Rocker, lab. field, splash-protected flush-mtd IP44, brown glossy	162901
WWW1100PW	Rocker, lab. field, splash-protected flush-mtd IP44, p. white glossy	162909
WWW1100WP	Rocker, lab. field, splash-protected flush-mtd IP44, white glossy	1629
WWW1314BR	Rocker imprint "0", redlens , splash-protected flush-mtd IP44, brown glossy	155801
WWW1314PW	Rocker imprint "0", redlens , splash-protected flush-mtd IP44, p. white glossy	155809
WWW1314WP	Rocker imprint "0", redlens , splash-protected flush-mtd IP44, white glossy	1558
WWW1317PW	Rocker with lens and red imprint "Heizung" and "0" WGUP polarwhite glossy	156919
WWW1336BR	Rocker, lens, splash-protected flush-mtd IP44, brown glossy	155311
WWW1336PW	Rocker, lens, splash-protected flush-mtd IP44, p. white glossy	155309
WWW1336WP	Rocker, lens, splash-protected flush-mtd IP44, white glossy	1553
WWW1339BR	Rocker screw-on, lens, splash-protected flush-mtd IP44, brown glossy	155701
WWW1339PW	Rocker screw-on, lens, splash-protected flush-mtd IP44, p. white glossy	155709
WWW1339WP	Rocker screw-on, lens, splash-protected flush-mtd IP44, white glossy	1557
WWW2000BR	Rocker 2gang, splash-protected flush-mtd IP44, brown glossy	155211
WWW2000PW	Rocker 2gang, splash-protected flush-mtd IP44, p. white glossy	155209
WWW2000WP	Rocker 2gang, splash-protected flush-mtd IP44, white glossy	1552
WWW2001BR	Rocker 2gang imprinted arrow symbol, splash-protected flush-mtd IP44, brown gl.	155221
WWW2001PW	Rocker 2gang imprinted arrow symbol, splash-protected flush-mtd IP44, p. white gl.	155229
WWW2001WP	Rocker 2gang imprinted arrow symbol, splash-protected flush-mtd IP44, white gl.	155222
WWW2007BR	Rocker 2gang, splash-protected flush-mtd IP44, brown glossy	156511
WWW2007PW	Rocker 2gang, splash-protected flush-mtd IP44, p. white glossy	156509
WWW2007WP	Rocker 2gang, splash-protected flush-mtd IP44, white glossy	1565

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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
Product documentation:	
Comments:	

Signature (technical design)

Name of signatory

Dirk Materlik

Function of signatory

Engineering Manager

Place and date of issue

Wenden-Ottfingen, 18.06.2026

Signature

