

UKCA DECLARATION OF CONFORMITY No. 70-02-11-2021

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

Declare that the product(s)

Designation

Contact protection boxes Berker Integro

Type reference(s)

see page 2

Trademark

Berker

is (are) in conformity with the relevant United Kingdom legislation:

- SI 2016/1101 Electrical Equipment (safety) Regulations 2016 (as amended)

- SI 2012/3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as amended)

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Standard(s) and/or relevant document(s) to which conformity is declared

Standard number + relevant amendments together with the edition dates

EN IEC 60670-1:2021 + A11:2021

EN IEC: 63000:2018

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

Dirk Materlik

Function of signatory

Product Engineering Manager - Schalksmühle

Place and date of issue

Schalksmühle, 22.11.2021

Signature



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Type references

market reference UKCA	product description
81836	Fixing clamping ring 5mm, Integro module inserts, grey
81837	contact protection box Ø 58 mm for clamp fastening, Integro module inserts, grey
91820	Contact protection box Ø 45 mm, Integro module inserts, grey
91883	Contact protection box Ø 49 mm, deep, Integro module inserts, grey
91887	Contact protection box Ø 49 mm, Integro module inserts, grey
91911	Contact protection box 2gang vertical, deep, Integro module inserts, grey
91912	Contact protection box 2gang horizontal, deep, Integro module inserts, grey
91933	Contact protection box 3gang, Integro module inserts, grey
8183601	Fixing clamping ring 4mm, Integro module inserts, dark grey
8183602	Fixing clamping ring 6mm, Integro module inserts, polar white matt
8183701	contact protection box Ø 58 mm for clamp fastening, Integro module inserts, grey
9182001	Contact protection box Ø 45 mm, flat, Integro module inserts, grey
9182002	Contact protection box Ø 45 mm, Integro module inserts, grey
9182003	Contact protection box Ø 45 mm, flat, Integro module inserts, grey
9182020	Contact protection box Ø 45 mm, Integro module inserts, grey
9188320	Contact protection box Ø 49 mm, deep, Integro module inserts, grey
9188701	Contact protection box Ø 49 mm, Berker Integro Module inserts, grey
9191101	Contact protection box 2gang vertical, deep, Integro module inserts, grey
9191102	Contact protection box 2gang vertical, deep, Integro module inserts, grey
9191201	Contact protection box 2gang horizontal, deep, Integro module inserts, grey
9191501	Contact protection box 2gang, Integro module inserts, grey
9191502	Contact protection box 2gang, Integro module inserts, grey

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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 legislation

Evidences approved by: Site:	Engineering / Laboratory Schalksmuehle
Only designated standards published on GOV.UK (https://www.gov.uk/guidance/designated-standards) 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 and fill the document DMS034433 - Hager Group risk analysis)	<i>If needed indicate the document number of your risk analysis.</i>
Certificate(s) / test report(s):	CB NL-63775 ; DMS045428 – version 4
Mark approval(s):	<i>If there is a mark approval (VDE, NF, ...) indicate the test report number used to cover this marking.</i>
Product documentation :	<i>If there is a specific documentation required by a standard (technical documentation, leaflet, ...) you shall indicate the document(s) reference(s)</i>
Comments:	