

UKCA DECLARATION OF CONFORMITY No.

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

Declare that the product(s)

Designation

EnOcean radio wall transmitter module with rocker switch

Type reference(s)

2411xxxx / 2412xxxx

Trademark

Berker

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

- SI 2017/1206 Radio Equipment Regulations 2017 (as amended)

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

.....

.....

.....

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

Standard number + relevant amendments together with the edition dates

EN 62368-1:2014 + AC:2015 (SI 2017/1206 Art. 6.1a)
EN IEC 62368-1:2020 + A11:2020 (SI 2017/1206 Art. 6.1a)
EN 301489-3 V2.1.1 (SI 2017/1206 Art. 6.1b)
EN 300220-2 V3.1.1 (SI 2017/1206 Art. 6.2)
EN 62479:2010 (SI 2017/1206 Art. 6.1a)
EN IEC 63000:2018

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

On behalf of Berker GmbH & Co. KG

Name of signatory

Pfister Richard

Function of signatory

Certification Mandatee

Place and date of issue

Saverne, Dezember 04 - 2023

Signature

P.O.

UKCA DECLARATION OF CONFORMITY

No. 0114.11-2023

Type references

24116184	EnOcean radio wall-transmitter module with rocker 1gang Q.x aluminium velvety
24116186	EnOcean radio wall-transmitter module with rocker 1gang Q.x anthracite velvety
24116189	EnOcean radio wall-transmitter module with rocker 1gang Q.x polar white velvety
24116284	EnOcean radio wall-transmitter module with rocker 1g. imprint Q.x alu velvety
24116286	EnOcean radio wall-transmitter module with rocker 1g. imprint Q.x anthr. velvety
24116289	EnOcean radio wall-transmitter module with rocker 1g. imprint Q.x pw velvety
24117103	EnOcean radio wall-transmitter module with rocker 1gang K.5 aluminium matt
24117104	EnOcean radio wall-transmitter module with rocker 1gang K.5 stainless steel
24117106	EnOcean radio wall-transmitter module with rocker 1gang K.1 anthracite matt
24117109	EnOcean radio wall-transmitter module with rocker 1gang K.1 polar white glossy
24117203	EnOcean radio wall-transmitter module with rocker 1g. imprint K.5 aluminium matt
24117204	EnOcean radio wall-transmitter module with rocker 1g. imprint K.5 stainl. steel
24117206	EnOcean radio wall-transmitter module with rocker 1g. imprint K.1 anthr. matt
24117209	EnOcean radio wall-transmitter module with rocker 1g. imprint K.1 polar white gl
24118104	EnOcean radio wall-transmitter module with rocker 1gang B.X alu matt
24118106	EnOcean radio wall-transmitter module with rocker 1gang B.x anthracite matt
24118109	EnOcean radio wall-transmitter module with rocker 1gang S.1 polar white matt
24118189	EnOcean radio wall-transmitter module with rocker 1gang S.1 polar white glossy
24118204	EnOcean radio wall-transmitter module with rocker 1g. imprint B.X alu matt
24118206	EnOcean radio wall-transmitter module with rocker 1g. imprint B.x anthr. matt
24118209	EnOcean radio wall-transmitter module with rocker 1g. imprint S.1 pw matt
24118289	EnOcean radio wall-transmitter module with rocker 1g. imprint S.1 pw glossy
24126184	EnOcean radio wall-transmitter module with rocker 2gang Q.x aluminium velvety
24126186	EnOcean radio wall-transmitter module with rocker 2gang Q.x anthracite velvety
24126189	EnOcean radio wall-transmitter module with rocker 2gang Q.x polar white velvety
24126284	EnOcean radio wall-transmitter module with rocker 2g. imprint Q.x alu velvety
24126286	EnOcean radio wall-transmitter module with rocker 2g. imprint Q.x anthr. velvety
24126289	EnOcean radio wall-transmitter module with rocker 2g. imprint Q.x pw velvety
24126384	EnOcean radio wall-transmitter module with rocker 2g. imprint right K.5 alu matt
24126386	EnOcean radio wall-transmitter module with rocker 2g. imprint right Q.x anthr. matt
24126389	EnOcean radio wall-transmitter module with rocker 2g. imprint right K.1 pw glossy
24127103	EnOcean radio wall-transmitter module with rocker 2gang K.5 aluminium matt
24127104	EnOcean radio wall-transmitter module with rocker 2gang K.5 stainless steel
24127106	EnOcean radio wall-transmitter module with rocker 2gang K.1 anthracite matt
24127109	EnOcean radio wall-transmitter module with rocker 2gang K.1 polar white glossy
24127203	EnOcean radio wall-transmitter module with rocker 2g. imprint K.5 aluminium matt
24127204	EnOcean radio wall-transmitter module with rocker 2g. imprint K.5 stainl. steel
24127206	EnOcean radio wall-transmitter module with rocker 2g. imprint K.1 anthr. matt
24127209	EnOcean radio wall-transmitter module with rocker 2g. imprint K.1 polar white gl
24127303	EnOcean radio wall-transmitter module with rocker 2g. imprint right K.5 alu matt
24127304	EnOcean radio wall-transmitter module with rocker 2g. imprint right K.5 stainl steel
24127306	EnOcean radio wall-transmitter module with rocker 2g. imprint right K.1 anthr. matt
24127309	EnOcean radio wall-transmitter module with rocker 2g. imprint right K.1 pw glossy
24128104	EnOcean radio wall-transmitter module with rocker 2gang B.X alu matt
24128106	EnOcean radio wall-transmitter module with rocker 2gang B.x anthracite matt
24128109	EnOcean radio wall-transmitter module with rocker 2gang S.1 polar white matt
24128189	EnOcean radio wall-transmitter module with rocker 2gang S.1 polar white glossy
24128204	EnOcean radio wall-transmitter module with rocker 2g. imprint B.X alu matt
24128206	EnOcean radio wall-transmitter module with rocker 2g. imprint B.x anthracite
24128209	EnOcean radio wall-transmitter module with rocker 2g. imprint S.1 pw matt
24128289	EnOcean radio wall-transmitter module with rocker 2g. imprint S.1 pw glossy

UKCA DECLARATION OF CONFORMITY

No. 0114.11-2023

Type references

24128304	EnOcean radio wall-transmitter module with rocker 2g. imprint right B.X alu matt
24128306	EnOcean radio wall-transmitter module with rocker 2g. imprint right S.1 anthr. matt
24128309	EnOcean radio wall-transmitter module with rocker 2g. imprint right S.1 pw matt
24128389	EnOcean radio wall-transmitter module with rocker 2g. imprint right S.1 pw glossy

UKCA DECLARATION OF CONFORMITY

No. 0114.11-2023

Evidence(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.

Table 1a Risk Assessment for Equipment without Radio	Applicable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Only designated standards published on GOV.UK (https://www.gov.uk/guidance/designated-standards) are used:	No
Scope and classification fully covers the product (case 1 of Hager Group risk analysis) :	No
Comments :	/
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 <u>DMS034433</u> - Hager Group risk analysis)	/

Table 1b Risk Assessment for Radio equipment	Applicable: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Hager Group risk assessment: Fill document DMS063155	MD_23_0435

Evidence(s) / 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):	Qualification synthesis : MD_23_0434 Technical folder : TFCWA_23010A_a
Mark approval(s):	/
Product documentation :	/
Comments:	/

Signature (technical design)

Name of signatory

Paillard Jean-Noel

Function of signatory

Engineering Director

Place and date of issue

Saverne, Dezember 04 - 2023

Signature

