



EU DECLARATION OF CONFORMITY

No CE/EN/1317/V8/2026/1175

Name and address of the manufacturer:

KANLUX SA, ul. Objazdowa 1-3, 41-922 Radzionków (POLAND)

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

Object of the declaration:

RESIDUAL-CURRENT CIRCUIT BREAKER

Type/types: **KRD10-2/25/x-B, KRD10-2/40/x-B, KRD10-2/63/x-B, KRD10-4/25/x-B, KRD10-4/40/x-B, KRD10-4/63/x-B, KRD10-2/16/10-A, KRD10-2/y1/30-A, KRD10-4/y1/30-A, KRD10-4/63/30-A, KRD10-2/16/10-AC, KRD10-2/y1/30-AC, KRD10-4/y2/30-AC, KRD10-2/25/300-AC, KRD10-4/63/300-AC, KRD10-4/40/100-AC, KRD10-2/16/30-F, KRD10-2/y1/30-F, KRD10-2/y1/100-F, KRD10-2/y1/300-F, KRD10-4/y3/30-F, KRD10-4/y4/100-F, KRD10-4/y5/300-F**
x = 30, 100, 300; y1 = 25, 40; y2 = 25, 40, 63, 100; y3 = 25, 32, 40, 63; y4 = 32, 63; y5 = 40, 63

Trade mark:

IDEAL^{TS}
by Kanlux

Basic parameters:

Uc = 230/240V~ (1P+N), 400/415V~ (3P+N); In = 16A, 25A, 32A, 40A, 63A, 100A;
IΔn = 30mA, 100mA, 300mA; Inc = 10000A; Im = 500A

Batch or serial number:

#ZE

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Directive (LVD) – 2014/35/EU

Directive (RoHS) – 2011/65/EU, (EU)2015/863

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN 61008-1:2012 +A1:2014 +A2:2014 +A11:2015 +A12:2017

EN 61008-2-1:1994 +A11:1998

EN 62423:2012 +A11:2021 +A12:2022

EN IEC 63000:2018

Additional information:

Kanlux SA has an implemented Quality Management system according to norm **ISO 9001:2015** confirmed by ISO certificate PL006884/1/P issued by Bureau Veritas Certification Polska Sp. z o.o.

NWP/WO; ID 1317; S.CE/1175

Radzionków, 05.05.2026

Kanlux SA 1-3 Objazdowa St., 41-922 Radzionków, Poland | ph. +48 32/388 74 00, fax +48 32/388 74 99 | kanlux@kanlux.com | **kanlux.com**

Kanlux S.A.

Kierownik Laboratorium Badawczego

Krzysztof Żurek

Kanlux S.A.

Dyrektor Działu Technicznego

Dariusz Staniczek

(name, function) (signature)

Kanlux SA
Kierownik ds. Wdrożeń
i Certyfikacji Produktów

Adam Wabnic