

DECLARATION OF CONFORMITY

No. S.CE/EN/0644/V1/2015/562



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

herewith declares that the product:

RESIDUAL-CURRENT CIRCUIT BREAKER WITH OVERLOAD PROTECTION

Type / types: **KRO6-2/B10/30, KRO6-2/B16/30, KRO6-2/B20/30,
KRO6-2/B25/30, KRO6-2/B10/30-A, KRO6-2/B16/30-A,
KRO6-2/C10/30, KRO6-2/C16/30, KRO6-2/C16/30-A**

Trade mark:



Basic parameters: $U_c = 230V\sim$; $I_n = 10A, 16A, 20A, 25A$; $I_{\Delta n} = 30mA$; $I_{nc} = 6000A$;
B-, C- type; Energy limiting class - 3

is in conformity with the provisions of the following EC directive(s)
(including all applicable amendments):

Directive (LVD) – 2006/95/EC

Directive (RoHS) – 2011/65/EC

references of standards and/or technical specifications applied for this declaration of conformity:

EN 61009-1:2012 +A1:2014 +A2:2014

EN 50581:2012

Additional information:

Kanlux S.A. has an implemented Quality Management system according to norm **ISO 9001:2008**
confirmed by ISO certificate PL8000069 issued by Bureau Veritas Certification Polska Sp. z o.o.

Last two digits of the year in which the **CE** marking was affixed: **15**

NWP/5702, NWP/5703; ID 0644; S.CE/562

Radzionków, 20.10.2015

www.kanlux.pl

 Kanlux S.A. Kierownik Laboratorium Badawczego Krzysztof Żurek	 Kanlux S.A. Dyrektor Działu Technicznego Dariusz Staniczek	 Kanlux S.A. Specjalista ds. Wdrożenia i Certyfikacji Produktów Adam Wabnicki
name and function of the signatory		