

**EU DECLARATION OF CONFORMITY**

No CE/EN/1373/V1/2025/1213



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:

**ELECTRONIC TRANSFORMER LED**

Type/types:

- (1) **TRETO C IP67 12V 15W**, (2) **TRETO IP67 12V 40W**,  
(3) **TRETO IP67 12V 60W**, (4) **TRETO IP67 12V 100W**,  
(5) **TRETO IP67 12V 150W**, (6) **TRETO IP67 12V 200W**

Trade mark:

**Kanlux**

Basic parameters:

PRI: 220-240V~; 50Hz; class II; IP67;  $\lambda$ :0,9; (1) – max 0,4A, (2) – max 0,2A, (3) – max 0,6A,  
(4) – max 0,68A, (5) – max 1A, (6) – max 1,3A,  
SEC: Constant voltage 12V DC:  
(1) – max 15W, max 1,25A; (2) – 16-40W, max 3,33A; (3) – 30-60W, max 5A;  
(4) – 50-100W, max 8,3A; (5) – 75-150W, max 12,5A; (6) – 120-200W, max 16,6A;  
(1)(6) – Ta=40°C; Tc=85°C; (2)(3)(4)(5) – Ta=45°C; Tc=85°C

Batch or serial number: #AJ

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

**Directive (LVD) – 2014/35/EU****Directive (EMC) – 2014/30/EU****Directive (RoHS) – 2011/65/EU, (EU)2015/863****Directive (EuP) – 2009/125/EC**

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

**EN 61347-1:2015 +A1:2021****EN 61347-2-13:2014 +A1:2017****EN 62493:2015****EN IEC 55015:2019 +A11:2020****EN IEC 61000-3-2:2019 +A1:2021****EN 61000-3-3:2013 +A1:2019 +A2:2021****EN 61547:2009****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 1373; S.CE/1213****Radzionków, 06.11.2025****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**

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**Kanlux S.A.** Dyrektor Działu Technicznego  
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Krzysztof Żurek  
Dariusz Stańczyk  
Adam Wabnic

(name) (function) (signature)