

DECLARATION OF CONFORMITY

No. S.CE/EN/0260/V3/2013/189

**KANLUX S.A., ul. Objazdowa 1-3, 41-922 Radzionków (POLAND)**

herewith declares that the product:

ELECTRONIC BALLAST**Type / types: (1) BL-118H-EVG (2) BL-136H-EVG (3) BL-158H-EVG
(4) BL-218H-EVG (5) BL-236H-EVG (6) BL-258H-EVG
(7) BL-418H-EVG (8) BL-3-4x14H-EVG****Trade mark: Kanlux****Basic parameters:** 220-240V~; 50/60Hz; IP20; class I; ballast EVG; EEI=A2;
(1) T8,G13: 1x18W; (2) T8,G13:1x36W; (3) T8,G13: 1x58W; (4) T8,G13: 2x18W
(5) T8,G13: 2x36W; (6) T8,G13:2x58W; (7) T8,G13: 4x18W; (8) T5,G5: 3-4x14W**is in conformity with the provisions of the following EC directive(s)**
(including all applicable amendments):**Directive (LVD) – 2006/95/EC**
Directive (EMC) – 2004/108/EC
Directive (RoHS) – 2011/65/EC
Directive (EuP) – 2005/32/EC

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

EN 61347-1:2001
EN 61347-2-3:2001+A1:2004+A2:2006
EN 55015:2006 +A1:2007 +A2:2009
EN 61000-3-2:2006 +A1:2009 +A2:2009
EN 50294:1998 +A1:2001 +A2:2003**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: **08****NWP/620, NWP/1393, NWP/1509; ID0260; S.CE/189****Radzionków, 07.06.2013****Kanlux S.A.**
Kierownik Działu Technicznego

Dariusz Staniczek**Kanlux S.A.**
Kierownik Laboratorium Badawczego

Krzysztof Żurek**Kanlux S.A.**
Specjalista ds. Wdrożenia
i Certyfikacji Produktów

Adam Wabnic

name and function of the signatory