



EU Declaration of Conformity

Document Nr.: HU02-DoC-093-003

Year in which CE Mark was first affixed: 18

Manufacturer: Philips Lighting

I.B.R.S./C.C.R.I. /Numéro 10461

5600 VB Eindhoven, The Netherlands

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

Product Range:	NAME: Coreline Waterproof emergency series DESCRIPTION: Surface mounted indoor luminaires for emergency purpose with LED modules
Product Code:	WT120Ci (Details in Annex, see page 2 to 2)

The designated products are in conformity with the following Union harmonization legislation and with the applicable requirements of the following harmonized standards and technical specifications:

Radio Equipment Directive (RED), 2014/53/EU (valid from 13th June 2016)

- EN 61347-1:2015 Lamp control gear, General and safety requirements
- EN 60598-1:2015 + AC:2015+AC:2016 Luminaires - Part 1: General requirements and tests
- EN 60598-2-22:2014 + AC:2015 Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting
- EN 60598-2-24:2013 Luminaires - Part 2-24: Particular requirements - Luminaires with limited surface temperatures
- EN 62471:2008 Photobiological safety of lamps and lamp systems
- EN 62493 :2010 Assessment of lighting equipment related to human exposure to electromagnetic fields (EMF)
- EN 55015:2013-08 (CISPR 15:2013 + IS1:2013 + IS2:2013) Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
- EN 61547:2009 Equipment for general lighting purposes – EMC immunity requirements
- EN 61000-3-2:2014 Limits for Harmonic emissions (≤ 16 A per phase)
- EN 61000-3-3:2013 Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
- ETSI EN 301 489-1 V1.9.2:2011-09 Electromagnetic compatibility and Radio Spectrum Matters (ERM); Electromagnetic
- ETSI EN 300 220-2 V3.1.1:2016 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz

EcoDesign requirements for energy-related products Directive (ErP), 2009/125/EC and applicable Implementing Measures

- EC/244/2009 and amendment EC/859/2009
- EC/245/2009 and amendment EC/347/2010

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive (RoHS), 2011/65/EU

- EN 50581:2012 >> Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

ENEC-18 and CB certified by:	Certificate number:
TÜV Rheinland InterCert Kft., MEEI Division H-1132 Budapest Váci út 48/A-B, www.tuv.hu	ENEC HN 69259829 0001 CB HU-002253

and are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.

Eindhoven, 19th June, 2018
High Tech Campus 48
5656 AE Eindhoven, The Netherlands

Peter Linssen
Head of Quality,
RBU Prof Europe

Signature:



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Annex

Specification of the products:

10/12NC	EAN	Product Description	Remarks
910500454298	8718291854142	WT120C LED22S/840 PSU L1200 EL1	-
910500454303	8718291854180	WT120C LED22S/840 PSU L1200 EL3	-
910500454299	8718291854159	WT120C LED40S/840 PSU L1200 EL1	-
910500454304	8718291854197	WT120C LED40S/840 PSU L1200 EL3	-
910500458248	8718696883112	WT120C LED22S/840 PSD L1200 EL3	-
910500458249	8718696883129	WT120C LED40S/840 PSD L1200 EL3	-
910500454301	8718291854166	WT120C LED34S/840 PSU L1500 EL1	-
910500454305	8718291854203	WT120C LED34S/840 PSU L1500 EL3	-
910500454302	8718291854173	WT120C LED60S/840 PSU L1500 EL1	-
910500454306	8718291854210	WT120C LED60S/840 PSU L1500 EL3	-
910500458250	8718696883136	WT120C LED34S/840 PSD L1500 EL3	-
910500458251	8718696883143	WT120C LED60S/840 PSD L1500 EL3	-
910500465326	8718699399801	WT120C LED40S/840 IA1 L1200 EL3	-
910500465327	8718699399818	WT120C LED60S/840 IA1 L1500 EL3	-

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