



### EU Declaration of Conformity

Document Nr.: HU02-DoC-092-004

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.**

<b>Product Range:</b>	<b>NAME:</b> Coreline Waterproof <b>DESCRIPTION:</b> Surface mounted indoor luminaires for general purpose with LED modules
<b>Product Code:</b>	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 13 <sup>th</sup> June 2016)	
• EN 61347-1:2008 + A1:2011+A2:2013	Lamp control gear, General and safety requirements
• EN 301 489-1:2008-04 / V1.8.1	
• EN 60598-1:2015 + AC:2015+AC:2016	Luminaires - Part 1: General requirements and tests
• EN 60598-2-1:1989	Luminaires - Part 2: Section 1 - Fixed general purpose luminaires
• 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 (≤16A 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

<b>ENEC-18 and CB certified by:</b>	<b>Certificate number:</b>
TÜV Rheinland InterCert Kft., MEEI Division H-1132 Budapest Váci út 48/A-B, www.tuv.hu	ENEC: HN-69258686 ENEC TR: 28242779-001 CB: HU-002182 CB TR: 28242906-001

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

Eindhoven, 14 <sup>th</sup> March, 2018 High Tech Campus 48 5656 AE Eindhoven, The Netherlands	Olaf von Bose Industrial Q Manager Prof & Home Product Quality 
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#### Annex

#### Specification of products

12NC	EAN	Product Description	Remarks
910500453335	8718291840459	WT120C LED18S/840 PSU L600	
910500458243	8718696883068	WT120C LED18S/840 PSD L600	
910500453336	8718291840466	WT120C LED22S/840 PSU L1200	
910500458244	8718696883075	WT120C LED22S/840 PSD L1200	
910500453338	8718291840480	WT120C LED40S/840 PSU L1200	
910500458246	8718696883099	WT120C LED40S/840 PSD L1200	
910500458794	8718696916858	WT120C LED22S/840 PSU TW3 L1200	
910500458796	8718696916872	WT120C LED40S/840 PSU TW3 L1200	
910500453337	8718291840473	WT120C LED34S/840 PSU L1500	
910500458245	8718696883082	WT120C LED34S/840 PSD L1500	
910500453339	8718291840497	WT120C LED60S/840 PSU L1500	
910500458247	8718696883105	WT120C LED60S/840 PSD L1500	
910500458795	8718696916865	WT120C LED34S/840 PSU TW3 L1500	
910500458797	8718696916889	WT120C LED60S/840 PSU TW3 L1500	
910500459299	8718699163167	WT120C LED40S/840 PSU WEC L1200	
910500459301	8718699163174	WT120C LED40S/840 PSU TW1 WEC L1200	
910500459302	8718699163181	WT120C LED60S/840 PSU WEC L1500	
910500459303	8718699163198	WT120C LED60S/840 PSU TW1 WEC L1500	
910500465266	8718699397135	WT120C LED40S/840 IA1 L1200	
910500465267	8718699397142	WT120C LED60S/840 IA1 L1500	

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