

## Declaration of Conformity

Undersigned, representative of the following manufacturer:

Manufacturer:	Triolight B.V.
Address:	Hermesweg 21-25 3771 ND Barneveld The Netherlands

Declares that the product:

Product:	liniLED® PCB Photon liniLED® Top Photon liniLED® Side Photon
Description of the product:	High-quality decorative flexible Led light strip.
PCB:	Flexible printed circuit board with adhesive back.
Top:	Polyvinyl chloride encapsulated extrusion.
Side:	Polyvinyl chloride encapsulated extrusion.
Included product numbers:	Included in Annex A

Meet the requirements of the following EC – guidelines  
(including all applicable changes)

Applicable CE Directives:	
2014/35/EU	The Low Voltage Directive
2014/30/EU	Electromagnetic Compatibility Directive
2011/65/EU	RoHS Directive
Applied standards/specifications:	Included in Annex B

Latter named number of year when CE marking is set up: 2019

Barneveld, 28 June 2019



J.R.J. Boer  
Managing Director



## Annex A

### Included product numbers

#### Triolight article number:

12147  
12148  
12149  
12150  
12151  
12152  
12153  
12154  
12155  
12156  
12157  
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12170  
12171  
12172  
12173  
12144  
12145  
12146  
12467

#### Product description: liniLED® PCB

liniLED® PCB Flame White 2000K Photon 1200 [m]  
liniLED® PCB Ultra Warm White 2400K Photon 1200 [m]  
liniLED® PCB Extra Warm White 2700K Photon 1200 [m]  
liniLED® PCB Warm White 3000K Photon 1200 [m]  
liniLED® PCB Natural White 4000K Photon 1200 [m]  
liniLED® PCB Cold White 6500K Photon 1200 [m]  
liniLED® PCB Flame White 2000K Photon 1700 [m]  
liniLED® PCB Ultra Warm White 2400K Photon 1700 [m]  
liniLED® PCB Extra Warm White 2700K Photon 1700 [m]  
liniLED® PCB Warm White 3000K Photon 1700 [m]  
liniLED® PCB Natural White 4000K Photon 1700 [m]  
liniLED® PCB Cold White 6500K Photon 1700 [m]  
liniLED® PCB Flame White 2000K Photon 2500 [m]  
liniLED® PCB Ultra Warm White 2400K Photon 2500 [m]  
liniLED® PCB Extra Warm White 2700K Photon 2500 [m]  
liniLED® PCB Warm White 3000K Photon 2500 [m]  
liniLED® PCB Natural White 4000K Photon 2500 [m]  
liniLED® PCB Cold White 6500K Photon 2500 [m]  
liniLED® PCB Extra Warm White 2700K Photon 3300 [m]  
liniLED® PCB Warm White 3000K Photon 3300 [m]  
liniLED® PCB Natural White 4000K Photon 3300 [m]  
liniLED® PCB Cold White 6500K Photon 3300 [m]  
liniLED® PCB RGBW 700 [m]  
liniLED® PCB RGBW 1300 [m]  
liniLED® PCB 2700K-6500K TW 1200 [m]  
liniLED® PCB 2700K-6500K TW 2000 [m]  
liniLED® PCB 2700K-6500K TW 3000 [m]  
liniLED® PCB 2700K-6500K TW 4000 [m]  
liniLED® PCB 2200K-3500K TWW 1200 [m]

#### Triolight article number:

11980  
11981  
11982  
11983  
11984  
11985  
11992  
12468

#### Product description: liniLED® Top

liniLED® Top Flame White 2000K Photon 1200 [m]  
liniLED® Top Ultra Warm White 2400K Photon 1200 [m]  
liniLED® Top Extra Warm White 2700K Photon 1200 [m]  
liniLED® Top Warm White 3000K Photon 1200 [m]  
liniLED® Top Natural White 4000K Photon 1200 [m]  
liniLED® Top Cold White 6500K Photon 1200 [m]  
liniLED® Top 2700K-6500K TW 1200 [m]  
liniLED® Top 2200K-3500K TWW 1200 [m]

#### Triolight article number:

11986  
11987  
11988  
11989  
11990  
11991  
12993  
12469

#### Product description: liniLED® Side

liniLED® Side Flame White 2000K Photon 1200 [m]  
liniLED® Side Ultra Warm White 2400K Photon 1200 [m]  
liniLED® Side Extra Warm White 2700K Photon 1200 [m]  
liniLED® Side Warm White 3000K Photon 1200 [m]  
liniLED® Side Natural White 4000K Photon 1200 [m]  
liniLED® Side Cold White 6500K Photon 1200 [m]  
liniLED® Side 2700K-6500K TW 1200 [m]  
liniLED® Side 2200K-3500K TWW 1200 [m]

#### Triolight article number:

-- All connection elements for liniLED® High Power are covered under the Declaration of Conformity of liniLED® Deco --

#### Product description: liniLED® Connect

## Annex B Applied standards

EN 60598-1	Luminaires - General requirements and tests
EN 60598-2-1	Luminaires – Particular – Fixed general purpose luminaires Reference
EN 55015 +A1	Emission for lighting equipment
EN 61000-3-2	Harmonic current emissions
EN 61000-3-3	Limitation of voltage fluctuations and flicker
EN 61547	Product group immunity standard lighting equipment
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances