



## EC Declaration of Conformity

**We, Philips Lighting B.V.**High Tech Campus building 45,  
5656AE Eindhoven, NetherlandsInternal Ref. Nr.: **117**Year in which CE Mark was first affixed: **2016****Declare under our responsibility for the product(s):**

<b>Product Name</b>	Pentura Mini Led (BN132C/133C/132Z)
<b>Product Description:</b>	NA
<b>Product Code:</b>	See Annex I

**The designated product(s) is (are) in conformity with the essential requirements of the following European Directives and harmonized standards:****Low Voltage Directive (LVD), 2014/35/EU**

- |                     |   |
|---------------------|---|
| • EN 60598-1: 2015  | Luminaires – General requirements and tests                             |
| • EN 60598-2-1:1989 | Luminaires – Particular requirements – Fixed general purpose luminaires |
| • EN 62471:2009-03  | Photo biological Safety of lamps and lamps systems                      |

**Electromagnetic compatibility Directive (EMC), 2014/30/EU**

- |                         |  |
|-------------------------|--|
| • EN 55015:2013         | Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment  |
| • EN 55015:2013/A1:2015 | Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment<br>Equipment for general lighting purposes – EMC immunity requirements                       |
| • 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 $\leq 16$ A per phase and not subject to conditional connection) |

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

- Implementing Measure EC/1194/2012

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

- EN50581:2012

**and are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.****July 8<sup>th</sup>, 2016**Eindhoven  
The Netherlands**John Elen**Quality Manager  
Outsourced Operations  
BG Professional Europe  
Philips Lighting

## Philips Lighting



### EC Declaration of Conformity Annex I

**We, Philips Lighting B.V.**

High Tech Campus building 45,  
5656AE Eindhoven, Netherlands

Internal Ref. Nr.: 117

Year in which CE Mark was first affixed: **2016**

**Annex I**

**Declare under our responsibility for the product(s):**

**Product range:** Pentura Mini Led (BN132C/133C/132Z)

Product code	Designation code
910503910156	BN132C LED12S/840 PSU L1200
910503910157	BN132C LED12S/830 PSU L1200
910503910158	BN132C LED9S/840 PSU L900
910503910159	BN132C LED9S/830 PSU L900
910503910160	BN132C LED6S/840 PSU L600
910503910161	BN132C LED6S/830 PSU L600
910503910162	BN132C LED3S/840 PSU L300
910503910163	BN132C LED3S/830 PSU L300
910503910164	BN133C LED6S/840 PSU L600
910503910165	BN133C LED6S/830 PSU L600
910503910166	BN132Z CCPA

**July 8<sup>th</sup>, 2016**

Eindhoven

The Netherlands

**John Elen**

Quality Manager

Outsourced Operations

BG Professional Europe

Philips Lighting