Philips Lighting



CE CE

EC Declaration of Conformity

We, Philips Lighting B.V.

Kapitein Grantsttraat 9 7821 AP Emmen (The Netherlands)

Internal Ref. Nr.: 2014.11.213 Year in which CE Mark was first affixed: 12

Declare under our responsibility for the product(s):

Product Range:	NAME: Mini Luma DESCRIPTION: 12-40 LED, for max. ambient temperature of 35° C
Product Code & Models:	BGP620 Mini Luma Lite (fixed output drivers)
	BGP621 Mini Luma (programmable drivers)
	EGP621 Mini Luma (Lite) Gear tray assembly

The designated products are in conformity with the essential requirements of the following European Directives and harmonized standards:

Low Voltage Directive (LVD), 2006/95/EC

- EN 60598-1:2008 + A11:2009 Luminaires: General requirements and tests
- EN 60598-2-3:2003 Particular requirements Luminaires for Road & Street Lighting
- EN 62031: 2008 LED modules for general lighting Safety specifications

Electromagnetic compatibility Directive (EMC), 2004/108/EC

- EN 55015:2006+A1:2007 Limits and methods of measurement of radio disturbance characteristics of electrical lighting & similar equipment
- EN 61000-3-2:2006 + A1:2009 + A2:2009 + EN6100-3-3 Electromagnetic compatibility (EMC). Limits.Limits for harmonic current emissions (equipment input current s 16 A per phase)
- EN 61547: 2009 Equipment for general lighting purposes. EMC immunity requirements

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

EN 50581:2012

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

Additional Qualifications:

Philips Lighting Emmen is certified in accordance with:

• Quality Management System IS09001:2008 (REG # 45451)

Environmental Management System ISO 14001:2004 (REG # 2147447)

21st November 2014

Harry van Os Quality Manager, PLS, IPSC Emmen

Philips Lighting BV Kapitein Grantsttraat 9 7821 AP Emmen The Netherlands

21-Nov-2014