



## EU Declaration of Conformity

We, Philips Lighting

I.B.R.S./C.C.R.I. /Numéro 10461

5600 VB Eindhoven, The Netherlands

Internal Ref. Nr.: QA-Article / ER-CODE

Year in which CE Mark was first affixed:

2012

Declare under our responsibility for the product(s):

Product Range:	Name:	Creek pedestal 1x60W 230V
	Description:	Outdoor floor
	Brandname :	Philips
Product Code:		15382/XX/YY

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 62493: 2010, Assessment of lighting equipment related to human exposure to electromagnetic fields

EN 60598-1: 2008, Amendment 11: 2009 Luminaires — Part 1: General requirements and tests

EN 60598-2-1: 1989 Fixed general purpose luminaires

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

EN 55015:2013

EN 61000-3-2: 2014

EN 61000-3-3: 2013

EN 61547: 2009

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

Implementing Measure EC/245/2009 and amendment EC/347/2010

Implementing Measure EU/1194/2012

**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

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

20/04/2016

Kontich, Belgium,

Geert Reusen

Product Quality Manager

Signature and name

Responsible for the manufacturer

Philips Belgium N.V.  
BG Home  
Industrieterrein - Satenrozen 13  
2550 Kontich - Belgium  
Tel: +32 (0) 3 459 10 11  
Fax: +32 (0) 3 458 10 03

Company stamp

# COMPLIANCE REPORT FORM SAFETY

**QUALITY  
DEPARTMENT**

## TEST RECORD

Report No	CODE0514721_V01.XLS	Page	1 of 1
Date	14/03/2016	Issued by	CORDAA

## GENERAL INFORMATION

Article No	153823016	Trademark	PHL
Product Group	Creek pedestal 1x60W 230V	Project No	120032
Client Ref No		Manual No	see BOI
QC Family	15 Outdoor floor	Resp. Engineer	REUSEN G.
Standard	EN 60598-2-1: 1989 Fixed general purpose luminaires		




## RATINGS

Class	I	Rated Voltage	# Lamps	Rated Wattage	Lampholder	Lamp
IP	IP44	230	1	60	E27	STND
F-Marking	x					
Rough Service						
Ta						

## APPROVAL BY

Name Quality Engineer **REUSEN G.**

Signature 



The test results presented in this report relate only to the item(s) tested.

SECTION	REPORT REFERENCE	OK	NOK	NA
§ 5 Marking	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 6 Construction	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 7 Creepage, distances & clearances	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 8 Provision for earthing	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 9 Terminal	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 10 External and internal wiring	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 11 Protection against electric shock	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 12	Endurance test	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Thermal test	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 13 Resistance to dust & moisture	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 14 Insulation resistance and electric strength	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
§ 15 Resistance to heat, fire & tracking	CB certificate BE-3613 SGS	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
EN 62471: 2008 Photobiological safety of lamps and lamp systems (IEC/TR 62778)		<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

## CONCLUSION

Complies with the relevant standard(s)?

☒ ☐

<b>COMPLIANCE REPORT FORM EMC</b>				<b>QUALITY DEPARTMENT</b>		
<b>TEST RECORD</b>						
Report No	CODE0514721_V01.XLS	Page	1 of 1			
Date	14/03/2016	Issued by	CORDAA			
<b>GENERAL INFORMATION</b>						
Article No	153823016	Trademark	PHL			
Product Group	Creek pedestal 1x60W 230V	Project No	120032			
Client Ref No	0	Manual No	see BOI			
QC Family	15 Outdoor floor	Resp. Engineer	REUSEN G.			
Standard	EN 55015:2013					
	EN 61000-3-2: 2014 ; EN 61000-3-3: 2013					
	EN 61547: 2009					
						
<b>RATINGS</b>						
Class	I	Rated Voltage	# Lamps	Rated Wattage	Lampholder	Lamp
IP	IP44	230	1	60	E27	STND
F-Marking	x					
Rough Service						
Ta						
<b>APPROVAL BY</b>						
Name Quality Engineer		REUSEN G.		Signature 		
The test results presented in this report relate only to the item(s) tested.						
<b>EMC REQUIREMENTS</b>		<b>REPORT REFERENCE</b>		<b>OK</b>	<b>NOK</b>	<b>NA</b>
<b>EN 55015:2013</b>						
Limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment.		<b>5.2.2 Incandescent lamp luminaires</b> Incandescent lamp luminaires where the lamps are a.c. mains or d.c. operated or which do not incorporate a light regulating device or electronic switch, are not expected to produce electromagnetic disturbances. Therefore, they are deemed to fulfil all relevant requirements of this standard without further testing. NOTE: Where, in this standard, the term "incandescent lamp" is used, all types of incandescent lamps including halogen lamps are meant.		<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>EN 61000-3-2: 2014</b>						
Limits for harmonic current emissions.		incandescent lamp luminaires which do not incorporate an electronic transformer or a dimming device are deemed to fulfil the harmonic current requirements and need not be tested.		<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>EN 61000-3-3: 2013</b>						
Limitation of voltage fluctuations and flicker in low voltage supply systems for equipment with rated current ≤ 16A.		EN 61000-3-3 is in general exempted for standard illumination luminaires as their constant current produces no flicker.		<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>EN 61547: 2009</b>						
Equipment for general lighting purposes. EMC Immunity requirements.		<b>6.2 Non-electronic lighting equipment</b> Lighting equipment, with the exception of emergency lighting luminaires, in which the light source is mains frequency or battery-operated and which does not contain any active electronic component, is deemed to fulfil the immunity requirements without testing. <b>6.3 Electronic lighting equipment</b> <b>6.3.1 General</b>		<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>CONCLUSION</b>				<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Complies with the relevant standard(s)?						