



EU Declaration of Conformity

Manufacturer: Philips Lighting
 I.B.R.S./C.C.R.I. /Numéro 10461
 5600 VB Eindhoven, The Netherlands

Document No.: BG Prof - GCGM - CN0D - 108b
 Year in which CE Mark was first affixed: 2018

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Product Range:	NAME: Coreline Downlight
	DESCRIPTION: DN140B
Product Code:	See Annex I

The designated products are in conformity with the following Union harmonization legislation and with the applicable requirements of the following harmonized standards:

Low Voltage Directive (LVD),2014/35/EU	
EN 60598-1: 2015	Luminaires – General requirements and tests
EN 60598-2-2: 2012	Luminaires – Particular requirements – recessed luminaires
EN 62471: 2008	Photo biological safety of lamps and lamp systems
EN 62493:2015	Assessment of lighting equipment related to human exposure to electromagnetic fields

Electromagnetic compatibility Directive (EMC),2014/30/EU	
EN 55015:2013/A1:2015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
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
EN 61547:2009	Equipment for general lighting purposes – EMC immunity requirements

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.

5/15/2018 Shanghai P.R.China		Sherry Zhu Quality Manager BG Professional GCGM Philips Lighting
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EU Declaration of Conformity Annex 1

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Specification of the products

12NC	EAN	Designation code	Remarks
9114 016 31005		DN140B LED10S/830 PSU WR PI6	
9114 016 31105		DN140B LED10S/840 PSU WR PI6	
9114 016 31205		DN140B LED10S/830 PSED-E WR	
9114 016 31305		DN140B LED10S/840 PSED-E WR	
9114 016 31405		DN140B LED20S/830 PSU WR PI6	
9114 016 31505		DN140B LED20S/840 PSU WR PI6	
9114 016 31605		DN140B LED20S/830 PSED-E WR	
9114 016 31705		DN140B LED20S/840 PSED-E WR	
9114 016 31805		DN140B LED10S/830 PSU C PI6	
9114 016 31905		DN140B LED10S/840 PSU C PI6	
9114 016 32005		DN140B LED10S/830 PSED-E C	
9114 016 32105		DN140B LED10S/840 PSED-E C	
9114 016 32205		DN140B LED20S/830 PSU C PI6	
9114 016 32305		DN140B LED20S/840 PSU C PI6	
9114 016 32405		DN140B LED20S/830 PSED-E C	
9114 016 32505		DN140B LED20S/840 PSED-E C	
9114 016 32605		DN140B LED10S/830 PSU WR IP54 PI6	
9114 016 32705		DN140B LED10S/840 PSU WR IP54 PI6	
9114 016 32805		DN140B LED10S/830 PSED-E WR IP54	
9114 016 32905		DN140B LED10S/840 PSED-E WR IP54	
9114 016 33005		DN140B LED20S/830 PSU WR IP54 PI6	
9114 016 33105		DN140B LED20S/840 PSU WR IP54 PI6	
9114 016 33205		DN140B LED20S/830 PSED-E WR IP54	
9114 016 33305		DN140B LED20S/840 PSED-E WR IP54	
9114 016 33405		DN140B LED10S/830 PSU C IP54 PI6	
9114 016 33505		DN140B LED10S/840 PSU C IP54 PI6	
9114 016 33605		DN140B LED10S/830 PSED-E C IP54	
9114 016 33705		DN140B LED10S/840 PSED-E C IP54	
9114 016 33805		DN140B LED20S/830 PSU C IP54 PI6	
9114 016 33905		DN140B LED20S/840 PSU C IP54 PI6	
9114 016 34005		DN140B LED20S/830 PSED-E C IP54	
9114 016 34105		DN140B LED20S/840 PSED-E C IP54	