

Philips Lighting



EU Declaration of Conformity

Document No.: 0104/C/PLP

Year in which CE Mark was first affixed: 17

Manufacturer: Philips Lighting

I.B.R.S./C.C.R.I. /Numéro 10461 5600 VB Eindhoven, The Netherlands

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

· · · · · · · · · · · · · · · · · · ·		
Product Range:	NAME: Coreline Recessed - family	
	DESCRIPTION: Recessed luminaires	
Product Code:	duct Code: RC134B; RC135B series (see page 2 to 2)	
	220V÷240V; 50/60Hz; class. I; IK02; IP20/IP44; LED 27S-37S 830/840; PSU/PSD;	

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

Radio Equipment Directive 2014/53/EU

- EN 60598-1:2015+AC:2015+AC:2016
- EN 60598-2-2:2012
- EN61347-1:2015
- EN 62471:2008
- EN 55015:2013+A1:2015
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- ETSI EN 301 489-1 V1.9.2:2011-09
- ETSI EN 300 220-2 V3.1.1:2017
- EN 62493:2015

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

EN 50581:2012

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

1194/2012

ENEC-30 certified by:		Certificate number:	
ITE PREDOM Division,	ENEC	0164/ENEC/17/M1	
53, Krakowiaków Str, 02-255 Warsaw, Poland			

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

Eindhoven, August 31th, 2018High Tech Campus 48

5656 AE Eindhoven The Netherlands

Peter Linssen
Head of Quality,
RBU Prof Europe

Signature:



Philips Lighting



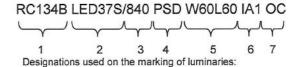
EU Declaration of Conformity

Document No.: 0104/C/PLP

Specification of the products:

Choice sheet of the Recessed luminaires Coreline Recessed family, RC134B...-series, RC135B...-series

Example:



1	RC134B	Recessed Luminaire
1	RC135B	Recessed DACH Luminaire
1 118	ALL OUTDUT	

LUMEN OUTPUT

2	LED27S	2700lm
2	LED37S	3700lm

COLOUR LAMP

3 830		Warm White (3000K)	
3	840	Neutral White (4000K)	

LIGHT REGULATION

4	PSD	power supply driver-programmable
		output
4	PSU	power supply unit- fixed output
DIM	ENSIONS	
5	MEDI ED	Square 507v507mm

 5
 W60L60
 Square 597x597mm

 5
 W62L62
 Square 622x622mm

 5
 W30L120
 Rectangular 297x1197mm

INTERACT 6 IA1 VERSION

Wireless communication driver

7 OC Office Compliant 7 NOC No Office Compliant