



Ref. Certif. No.

HU-002182

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Surface mounted luminaires with LED modules

Name and address of the applicant

PHILIPS Lighting Hungary Kft.
Szabadság u. 107.
H-7090 Tamási, Hungary

Name and address of the manufacturer

PHILIPS Lighting Hungary Kft.
Szabadság u. 107.
H-7090 Tamási, Hungary

Name and address of the factory

PHILIPS Lighting Hungary Kft.
Szabadság u. 107.
H-7090 Tamási, Hungary

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

220-240V, 50-60Hz; IK08
Class I; IP65; Ta: 35°C
(see Test Report for further details)

Trademark (if any)

PHILIPS

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

WT120C... series
/Coreline Waterproof family/
(for details see page 2 of this Certificate)

Additional information (if necessary may also be reported on page 2)

A sample of the product was tested and found to be in conformity with

IEC 60598-2-1:1979 + AMD1:1987
IEC 60598-2-24:2013
IEC 60598-1:2014
EU Group Differences

As shown in the Test Report Ref. No. which forms part of this Certificate

28242906 001

This CB Test Certificate is issued by the National Certification Body



TÜV Rheinland InterCert Kft., Division MEEI
H-1132 Budapest, Váci út 48/A-B
www.tuv.hu



Date: 2018-03-14

Signature:

Tünde Potencsik
Tünde Potencsik

Type reference: **WT120C** AAAAAA/BBB CCC DDD EEEE FFFFF

These suffixes have following meaning:

"AAAAAA" shows the type of lightsource, it can be:

LED18S - 2100 lm; 2 ft HO: max. 18,5 W

LED22S - 2900 lm; 4 ft LO: max. 24,5 W

LED34S - 3400 lm; 5 ft LO: max. 30 W

LED40S - 4000 lm; 4 ft HO: max. 36,5 W

LED60S - 6000 lm; 5 ft HO: max. 49,5 W

"BBB" shows the colour temperature and the colour rendering index of the lamps, it can be:

840 - 4000 Kelvin Colour temperature with 80% colour rendering index

"CCC" shows the type of applied driver, it can be:

PSU - Power supply unit with fixed output

PSD - Power supply unit with DALI

IA1 - InterAct Ready

"DDD" shows the type of through wiring (optional), it can be:

TW1 - Through wiring (1 poles)

TW3 - Through wiring (3 poles)

"EEEE" shows the luminaire supply connecton, it can be:

L600 - 600 mm (2 ft)

L1200 - 1200 mm (4 ft)

L1500 - 1500 mm (5 ft)

Additional information (if necessary)



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