

Canovelles, July 2022

The company Mercantil Luz Negra, S.L. with registered office in
C / Carles Buigues 13, Polígono Industrial Can Castells, 08420 Canovelles
(Barcelona, Spain)

CERTIFIES

that the following products described here have been carried out the relevant technical tests and tests and that they have been satisfactory according to the regulations in force (data issued by the manufacturer of the product):

Product references:	41.018
Product name:	CCT DIMMER CONTROLLER FOR 6 ZONES
Product characteristics:	Volatge (V): 3V Waterproofing: IP20 Measurements: 136.3x38.9x10.7mm
Certificado CE:	
Verification Nº.:	GTS201708000077EV1
Applicable standards:	ETSI EN 301489-1 V2.2.0 (2017-03) ETSI EN 301489-3 V2.1.1 (2017-03) ETSI EN 300220-1 V3.1.1 (2017-02) ETSI EN 300220-2 V3.1.1 (2017-02) EN 55015:2013/A1:2015 EN 61547:2009 EN 62479:2010 EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013
Test report Nº.:	GTS201708000077E01 GTS201708000077E02 GTS201708000077E03 GTS201708000077E04 GTS201708000077S01
Directive:	2014/53/EU

The product described has been tested according to the standards listed above and under Directives.
It is possible to use the CE marking. The certificate is issued under the responsibility of the manufacturer (data issued by the manufacturer).

And to record for the purposes that come and at the request of the interested party, is issued in this Certificate.

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that the following products described here have been carried out the relevant technical tests and tests and that they have been satisfactory according to the regulations in force (data issued by the manufacturer of the product):

Product references: **41.019**

Product name: **SIGNAL RECEIVER**

Product characteristics: **Power (W): 60W (12V) - 120W (24V)**
Volatge (V): 12V - 24V
Waterproofing: IP20
Measurements: 178x46x22mm

Certificate CE:
Verification Nº.: **GTS202011000088EV1**
Applicable standards: **ETSI EN 301489-1 V2.2.3 (2019-11)**
ETSI EN 301489-3 V2.1.1 (2019-03)
ETSI EN 300220-1 V3.1.1 (2017-02)
ETSI EN 300220-2 V3.1.1 (2017-02)
EN IEC 55015:2019+A11:2020
EN 61547:2009
EN 62479:2010
EN 61347-2-11:2001
EN 61347-1:2015

Test report Nº.: **GTS202011000088E03**
GTS202011000088S01
GTS202011000088E01
GTS202011000088E04
GTS202011000088E02

Directive: **2014/53/EU**

The product described has been tested according to the standards listed above and under Directives. It is possible to use the CE marking. The certificate is issued under the responsibility of the manufacturer (data issued by the manufacturer).

And to record for the purposes that come and at the request of the interested party, is issued in this Certificate.