

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

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

Ratings and principal characteristics

Trademark (if any)

Model / Type Ref.

Customer's Testing Facility (CTF) Stage used

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

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

LUMINAIRES FOR EMERGENCY LIGHTING (ceiling/recessed)

INIM ELECTRONICS S.r.I. VIA DEI LAVORATORI 10 FRAZ. CENTOBUCHI 63076 MONTEPRANDONE AP

Italy

INIM ELECTRONICS S.r.I. VIA DEI LAVORATORI 10 FRAZ. CENTOBUCHI

63076 MONTEPRANDONE AP

Italy

Additional information on page 2

LIXIT S.r.I.

VIA DELL'INDUSTRIA 16 FRAZ. PAGLIARE DEL TRONTO 63078 SPINETOLI AP

Italy

6W max / LED - 230V - cl. II - IP40 - maintained with rest mode - risk group:

RG1 (see Additional Sheet and Test Report)

inim ELECTRONICS

Series SPOTLED (see Additional Sheet and Test Report)

Additional information on page 2

IEC 60598-1:2014, IEC 60598-1:2014/AMD1:2017, IEC 60598-2-22:2014, IEC 60598-2-22:2014/AMD1:2017, IEC 60598-2-2:2011, IEC TR 62778:2014

National differences:

EU Group Differences

Al20-0055624-02, Al20-0055629-02

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.

Via Quintiliano 43, IT-20138 Milano, Italy





DESCRIPTION OF LUMINAIRES SERIES SPOTLED

Type Ref.	Rated wattage	Number LED	Type and number of battery	Type of operation	Rated duration	Rated lumen output in emergency operation	Rated lumen output in ordinary operation	Type of controller
SPSA240140	6 W max	1	1 x LiFePO4 3,2 V 1,5 Ah	Maintained	1 h	300 lm	220 lm	Standard
SPSA240340	6 W max	1	2 x LiFePO4 3,2 V 1,5 Ah	Maintained	3 h	300 lm	220 lm	Standard
SPAA240140	6 W max	1	1 x LiFePO4 3,2 V 1,5 Ah	Maintained	1 h	300 lm	220 lm	Self-test
SPAA240340	6 W max	1	2 x LiFePO4 3,2 V 1,5 Ah	Maintained	3 h	300 lm	220 lm	Self-test
SPBA240140	6 W max	1	1 x LiFePO4 3,2 V 1,5 Ah	Maintained	1 h	300 lm	220 lm	Bus Supervised
SPBA240340	6 W max	1	2 x LiFePO4 3,2 V 1,5 Ah	Maintained	3 h	300 lm	220 lm	Bus Supervised

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