

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

CB TEST CERTIFICATE

Product

LUMINAIRES FOR EMERGENCY LIGHTING (wall)

Name and address of the applicant

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

Name and address of the manufacturer

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

Name and address of the factory

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

LIXIT S.r.l.
VIA DELL'INDUSTRIA 16
FRAZ. PAGLIARE DEL TRONTO
63078 SPINETOLI AP
Italy

 Additional information on page 2

Ratings and principal characteristics

LED - 230V - cl. II - IP65 - risk group: RG1 at 75cm (see Additional Sheet and Test Report)

Trademark (if any)



inim ELECTRONICS

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Series DIVA (see Additional Sheet and Test Report)

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

 Additional information on page 2

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

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

National differences:

EU Group Differences

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

AI20-0055595-08, AI20-0055596-02

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43
Milano, 20138
Italy



Date: 2022-04-06

Signature: Giorgio Belussi

DESCRIPTION OF LUMINAIRES SERIES DIVA

<i>Type Ref.</i>	<i>Rated wattage</i>	<i>Number LED</i>	<i>Type of operation</i>	<i>Rated lumen output in emergency operation</i>	<i>Rated lumen output in ordinary operation</i>
DVLA080042	2 W	5 LED White	Maintained supplied central	145 lm	145 lm
DVLA110042	2,5 W	5 LED White	Maintained supplied central	195 lm	195 lm
DVLA180042	4,5 W	9 LED White	Maintained supplied central	340 lm	340 lm
DVLA240042	5,8 W	9 LED White	Maintained supplied central	415 lm	415 lm