

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

CB TEST CERTIFICATE

Product

Luminaire for emergency lighting with LED light source

Name and address of the applicant

Cooper Securite SAS
Rue Beethoven
63204 Riom
France

Name and address of the manufacturer

Cooper Csa S.r.l.
Via San Bovio,3 – Edificio Y
20090 Segrate (MI)
Italy

Name and address of the factory

Note: When more than one factory, please report on page 2 [Additional information on page 2](#)
SC Cooper Industries Romania SRL
Zona Industriala Vest
Strada III, Nr. 12
310510 Arad
Romania

Ratings and principal characteristics

230 V, 50/60 Hz, LED module,
duration 60 or 180 minutes. Class II; IP40 or IP65

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

NXL100, NXL100-IP, NXL150, NXL150-IP, NXL250, NXL250-IP
NXL150-3H, NXL250-3H

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

 [Additional information on page 2](#)
The luminaire can be mounted on the recessed ceiling / wall by the means of accessory:
NEXI-RB Recessed wall box (dimension 277 x 100 mm)
NEXI- FC Kit Recessed ceiling (dimension 272 x 95 mm)
This certificate replaces certificate NL-44332 which we herewith declare invalid

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

IEC 60598-1:2014, IEC 60598-2-22:2014

[National differences:](#)

EU Group Differences

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

3505557.50

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051, NL-6825 MJ Arnhem, Netherlands

Firmato digitalmente da

MASSIMILIANO TRIULZI