

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

CB TEST CERTIFICATE

Product

Ground recessed luminaire

Name and address of the applicant

L&L Luce&Light S.r.l.
Via Della Tecnica, 46
36031 Povolaro di Dueville (VI)
Italy

Name and address of the manufacturer

L&L Luce&Light S.r.l.
Via Della Tecnica, 46
36031 Povolaro di Dueville (VI)
Italy

Name and address of the factory

Note: When more than one factory, please report on page 2 Additional information on page 2
L&L Luce&Light S.r.l.
Via Della Tecnica, 46
36031 Povolaro di Dueville (VI)
Italy

This CB Test Certificate is issued by the National Certification Body

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

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Ratings and principal characteristics

CD10116###-#: 350 mA, max 1 W, Class III, IP 65/67
 CD1013###-#: 700 mA, max 3 W, Class III, IP 65/67
 CD2012#DA#-#: 500 mA, max 2 W, Class III, IP 65/67
 CD2021#DA#-#: 350mA, max 1+1 W, Class III, IP 65/67
 CD2112#DA#-#: 500 mA, max 2 W, Class III, IP 65/67
 CD2612###-#: 24 Vdc, max 2 W, Class III, IP 65/67
 CD2712###-#: 24 Vdc, max 2 W, Class III, IP 65/67
 CB3G0##0#####I-#: 24 Vdc, max 9 W, Class III, IP 65/67
 CB5G0##0#####I-#: 24 Vdc, max 16 W, Class III, IP 65/67
 CB97000#RI-#: 24 Vdc, max 4 W, Class III, IP 65/67
 GA20316DAV-#: 350 mA, max 3 W, Class III, IP 65/67
 GA2600#DV-#: 24 Vdc, max 2 W, Class III, IP 65/67
 GA2700#DV-#: 24 Vdc, max 2 W, Class III, IP 65/67
 RD1100###-#: 24 Vdc, max 2 W, Class III, IP 65/67
 RD1200###-#: 24 Vdc, max 4 W, Class III, IP 65/67
 RD2100###-#: 24 Vdc, max 2 W, Class III, IP 65/67
 RD3100###-#: 24 Vdc, max 3 W, Class III, IP 65/67
 RD3200###-#: 24 Vdc, max 5 W, Class III, IP 65/67
 RD3400###-#: 24 Vdc, max 8 W, Class III, IP 65/67
 SY1012###I-#: 700 mA, max 2 W, Class III, IP 65/67
 SY160#####I-#: 24 Vdc, max 3,5 W, Class III, IP 65/67
 SY240#####I-#: 24 Vdc, max 7 W, Class III, IP 65/67
 SY24326#I-#: 700 mA, max 7 W, Class III, IP 65/67
 SY280#####I-#: 24 Vdc, max 3,5 W, Class III, IP 65/67
 SY540#####I-#: 24 Vdc, max 13 W, Class III, IP 65/67
 SY560#####I-#: 24 Vdc, max 7 W, Class III, IP 65/67
 SY56326#I-#: 700 mA, max 7 W, Class III, IP 65/67
 LT1#10#####NV-#: 700 mA, max 2 W, Class III, IP 65/67
 LT1#0#####NV-#: 24 Vdc, max 3,5 W, Class III, IP 65/67
 LT2#0#####NV-#: 24 Vdc, max 7 W, Class III, IP 65/67
 LT2#326#NV-#: 700 mA, max 7 W, Class III, IP 65/67
 LT5#0#####NV-#: 24 Vdc, max 13 W, Class III, IP 65/67
 LT5#326#NV-#: 700 mA, max 7 W, Class III, IP 65/67

Trademark (if any)



L&L Luce&Light

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

CD10116### #, CD1013#### #, CD2012#DA# #, CD2021#DA# #, CD2112#DA# #,
CD2121#DA# #, CD2612### #,
CD2621### #, CD2712### #, CD2721### #,
CB3G0##0#####I-#, CB5G0##0#####I-#, CB97000#RI-#, GA20316DAV-#, GA21316DAV-#,
GA2600#DV-#, GA2700#DV-#, RD1100### #, RD1200### #, RD2100### #, RD3100### #,
RD3200### #, RD3400### #, SY56326#I-#, SY560#####I-#, SY540#####I-#,
SY280#####I-#, SY24326#I-#, SY240#####I-#, SY160#####I-#, SY1012#####I-#,
LT1#10#####NV-#, LT1#0#####NV-#, LT2#0#####NV-#, LT2#326#NV-#, LT5#0#####NV-#,
LT56326#NV-#.

Refer to test report for more models explanation.

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

Additional information on page 2

static load resistance: - 50000 N for models RD1100### #, RD1200### #, RD2100### #,
RD3100### #, RD3200### #, RD3400### #
- 30000 N for models CB3G0##0#####I-#, CB5G0##0#####I-#.
- 20000 N for model CB97000#RI-#.
- 10000 N for models SY56326#I-#, SY560#####I-#, SY540#####I-#, SY280#####I-#, SY24326#I-#,
SY240#####I-#, SY160#####I-#, SY1012#####I-#, LT1#10#####NV-#,
LT1#0#####NV-#, LT2#0#####NV-#, LT2#326#NV-#, LT5#0#####NV-#,
LT56326#NV-#.
- 5000 N for models CD10116### #, CD1013#### #, CD2012#DA# #, CD2021#DA# #,
CD2112#DA# #, CD2121#DA# #, CD2612### #, CD2621### #,
CD2712### #, CD2721### #, GA20316DAV-#, GA21316DAV-#,
GA2600#DV-#, GA2700#DV-#.

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 60598-2-13:2006, IEC 60598-2-13:2006/AMD1:2011, IEC 60598-2-13:2006/AMD2:2016

National differences:

EU Group Differences, EU Special National Conditions, EU A-Deviations, JO, KW, QA, RU, SA 3507103.70

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

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