

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L329296-16-42305102-2
Report Reference E329296-20150324
Date 17-Nov-2020

Issued to: COOPER LIGHTING DIV OF COOPER INDUSTRIES INC
1121 HIGHWAY 74 S
Peachtree City, GA
United States 30269-3019

This is to certify that representative samples of IFAO - Light-emitting-diode Recessed Luminaires
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1598, 3rd Ed., Issue Date: 2008-09-17, Revision Date: 2012-10-17

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

| Model | Category Description |
|---|---------------------------------|
| 4RCG4 | LED recessed luminaire, Type IC |
| 8RGC4 | LED recessed luminaire, Type IC |
| C122xDR-yy-yy-H | LED recessed luminaire |
| C122xDR-yy-yy-S | LED recessed luminaire |
| C122xDR-yy-yy-T | LED recessed luminaire |
| C122xDR-yy-yy-WT, where a may be 2, 3, 4 or 5, x may be blank or any alphanumeric character, y may be blank or any alphanumeric character | LED recessed luminaire, Type IC |
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| C123xDR-yy-yy-WT | LED recessed luminaire |
| C124xDR-yy-yy-H | LED recessed luminaire |
| C124xDR-yy-yy-S | LED recessed luminaire |
| C124xDR-yy-yy-T, where a may be 2, 3, 4 or 5, x may be blank or any alphanumeric character, y may be blank or any alphanumeric character | LED recessed luminaire, Type IC |
| C124xDR-yy-yy-WT | LED recessed luminaire |
| C125xDR-yy-yy-H | LED recessed luminaire |
| C125xDR-yy-yy-S | LED recessed luminaire |
| C125xDR-yy-yy-T, where a may be 2, 3, 4 or 5, x may be blank or any alphanumeric character, y may be blank or any alphanumeric character | LED recessed luminaire, Type IC |
| C125xDR-yy-yy-WT | LED recessed luminaire |
| C12axDR, where a may be 2, 3, 4 or 5, x may be blank or any alphanumeric character, y may be blank or any alphanumeric character | LED recessed luminaire, Type IC |
| CLaDR-yy-yy-C, where a may be 2, 3, 4 or 5, y may be blank or any alphanumeric character | LED recessed luminaire, Type IC |
| S122, S123, S124, S125 (^) | LED recessed luminaire, Type IC |
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B. Mahrenholz

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| S12axDRDL, where a may be 2, 3, 4 or 5, x may be blank or any alphanumeric character, y may be blank or any alphanumeric character | LED recessed luminaire, Type IC |



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1121 HIGHWAY 74 S
Peachtree City, GA
United States 30269-3019

This is to certify that representative samples of IFA07 - Light-emitting-diode Recessed Luminaires Certified for Canada
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 NO. 250.0-08, 3rd Ed., Issue Date: 2008-09-01, Revision Date: 2012-10-17

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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