

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L65048-129-41902102-4
Report Reference E65048-20120914
Date 24-Aug-2022

Issued to: Cooper Lighting, LLC
1121 HIGHWAY 74 S PEACHTREE CITY, GA 30269-3019
United States

This is to certify that representative samples of FTBR - Emergency Lighting and Power Equipment
See Addendum Page for Product Designation(s).

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

Standard(s) for Safety: UL 924, 10th Ed., Issue Date: 2016-05-09, Revision Date: 2020-05-05

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

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance 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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Model	Category Description
ATLELDWA100BKSD	Emergency lighting and power equipment, unit equipment
ATLELDWA100BZSD	Emergency lighting and power equipment, unit equipment
ATLELDWA100SD	Emergency lighting and power equipment, unit equipment
ATLELDWA100WHSD	Emergency lighting and power equipment, unit equipment
ATLELDWTA100BKSD	Emergency lighting and power equipment, unit equipment
ATLELDWTA100BZSD	Emergency lighting and power equipment, unit equipment
ATLELDWTA100SD	Emergency lighting and power equipment, unit equipment
ATLELDWTA100WHSD	Emergency lighting and power equipment, unit equipment
ATLELMTG300R5BKSD	Emergency lighting and power equipment, unit equipment LED type
ATLELMTG300R5SD	Emergency lighting and power equipment, unit equipment LED type
LEM Series	Emergency lighting and power equipment, unit equipment LED type
LEMR1, LEMR2, LEMWR1, LEMWR2, LEMRO, LEMRO-SD	Emergency lighting and power equipment, unit equipment
SELDWA29BKSD	Emergency lighting and power equipment, unit equipment
SELDWA29BZSD	Emergency lighting and power equipment, unit equipment
SELDWA29SD	Emergency lighting and power equipment, unit equipment
SELDWA29WHSD	Emergency lighting and power equipment, unit equipment
SELDWA50BKSD	Emergency lighting and power equipment, unit equipment
SELDWA50BZSD	Emergency lighting and power equipment, unit equipment
SELDWA50PSBZSD, SEL = Surelites Emergency Light D = Diecast	Emergency Lighting Luminaire



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W = Wet location A = Architectural 50 = Spacing between units in feet PS = Photosensor BZ = Bronze SD – Self diagnostic unit	
SELDWA50PSSD, SEL = Surelites Emergency Light D = Diecast W = Wet location A = Architectural 50 = Spacing between units in feet PS = Photosensor SD – Self diagnostic unit	Emergency Lighting Luminaire
SELDWA50PSWHS, SEL = Surelites Emergency Light D = Diecast W = Wet location A = Architectural 50 = Spacing between units in feet PS = Photosensor WH = White SD – Self diagnostic unit	Emergency Lighting Luminaire
SELDWA50SD	Emergency lighting and power equipment, unit equipment
SELDWA50WHS	Emergency lighting and power equipment, unit equipment
SELDWTA29BKSD	Emergency lighting and power equipment, unit equipment
SELDWTA29BZSD	Emergency lighting and power equipment, unit equipment
SELDWTA29SD	Emergency lighting and power equipment, unit equipment
SELDWTA29WHS	Emergency lighting and power equipment, unit equipment
SELDWTA50PSBKSD, SEL = Surelites Emergency Light D = Diecast W = Wet location A = Architectural T = Expanded temp range -20C to 55C or -30C to 40C 50 = Spacing between units in feet PS = Photosensor BK = Black SD – Self diagnostic unit	Emergency Lighting Luminaire
SELDWTA50PSBZSD, SEL = Surelites Emergency Light D = Diecast W = Wet location A = Architectural	Emergency Lighting Luminaire



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T = Expanded temp range -20C to 55C or -30C to 40C 50 = Spacing between units in feet PS = Photosensor BZ = Bronze SD – Self diagnostic unit	
SELDWTA50PSSD, SEL = Surelites Emergency Light D = Diecast W = Wet location A = Architectural T = Expanded temp range -20C to 55C or -30C to 40C 50 = Spacing between units in feet PS = Photosensor SD – Self diagnostic unit	Emergency Lighting Luminaire
SELDWTA50PSWHSD, SEL = Surelites Emergency Light D = Diecast W = Wet location A = Architectural T = Expanded temp range -20C to 55C or -30C to 40C 50 = Spacing between units in feet PS = Photosensor WH = White SD – Self diagnostic unit	Emergency Lighting Luminaire
SELMTG60R5BKSD	Emergency lighting and power equipment, unit equipment LED type
SELMTG60R5SD	Emergency lighting and power equipment, unit equipment LED type
SELW25 (b)	Emergency lighting and power equipment, unit equipment LED type
SELW29SD (b)	Emergency lighting and power equipment, unit equipment LED type
SELWT29BKSD (*)	Emergency lighting and power equipment, unit equipment LED type
SELWT29BZSD (*)	Emergency lighting and power equipment, unit equipment LED type
SELWT29SD (*)	Emergency lighting and power equipment, unit equipment LED type
SELWT29WHSD (*)	Emergency lighting and power equipment, unit equipment LED type



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