Certificate of Compliance

Certificate Number:

[E329296]

Report Reference:

E329296-20170707

Issue Date:

2023-DECEMBER-

Issued to:

COOPER LIGHTING, LLC
1121 HIGHWAY 74 S, PEACHTREE CITY, GA 30269-3019 United States

This certificate confirms that representative samples of:

LIGHT-EMITTING-DIODE RECESSED LUMINAIRES

See addendum page for models

Has been evaluated by UL LLC in accordance with Standard(s) for Safety:

[See addendum Page for Standard(s) for Safety]

Additional Information:
See UL Product iQ® 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.

David Piecuch
UL Mark Certification Program Owner

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Classified

Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

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

Standard(s) for Safety:

UL 1598 // CSA C22.2 No. 250.0 and CSA C22.2 No. 250.0-08 – Luminaires.
UL 8750 - STANDARD FOR LIGHT EMITTING DIODE (LED) EQUIPMENT FOR USE IN LIGHTING PRODUCTS.
CSA C22.2 No. 250.13 and CSA C22.2 No. 250.13-17 - LIGHT EMITTING DIODE (LED) EQUIPMENT FOR LIGHTING APPLICATIONS.

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Classified

Certificate of Compliance

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Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

Models/Products:

RL4069S1EWHDM*, RL6069S1EWHDM*
where "*" may be followed by additional suffixes to denote non-safety related product revisions.

LED, Recessed-Mounted Luminaires, Type IC, (USL & CNL), 22FP3LCCAB [%], 22FP4LCCAB [%], RT22SP, 24FP4LCCAB [%], 24FP6LCCAB [%], RT24SP, 14FP4LCCAB [%], RT14SP.

[%] – Where L represents 100's place Lumens (1, 2, 3… where 1= 100, 2 = 200 etc.). Where CC represents CCT (30, 35, 40, 45, 50… where 30 = 3000, 35 = 3500 etc.). Where A represents Driver Voltage, R stands for 120V only driver, C stands for UNV driver. Where B represents CRI level (Blank = >80CRI, 9 = >90 CRI).

LED, Recessed-Mounted Luminaires, Type IC, 22RTC34xx (&), LRL223xyU (%), 22RTC48xx (^), 24RTC48xx (^), 24RTC68xx (^), LRL244xyU ($), 14RTC34xx (*).

(&) XX= Color Rendering Index (80 or 90 CRI) and Correlated Color Temperature (CCT) that is reported as 2700K (Kelvin), 3000K, 3500K, 4000K, 5000K, 6500K, etc. XX is an abbreviation of the CRI/CCT and can be 8 or 9 followed by 27, 30, 35, 40, 50 or 65 etc. Example: 835 or 840, 935 or 940, etc.
(%) X=200 or 400, hundreds of lumens, Y =CCT only, it can be 27, 3, 35, 4, 5 or 65, etc. (2700K, 3000K, 3500K, 4000K, 5000K, 6500K, etc.)
(^) XX= Color Rendering Index (80 or 90 CRI) and Correlated Color Temperature (CCT) that is reported as 2700K (Kelvin), 3000K, 3500K, 4000K, 5000K, 6500K, etc. XX is an abbreviation of the CRI/CCT and can be 8 or 9 followed by 27, 30, 35, 40, 50 or 65 etc. Example: 835 or 840, 935 or 940, etc.
($) X=200 or 400, hundreds of lumens, Y = CCT only, it can be 27, 3, 35, 4, 5 or 65, etc. (2700K, 3000K, 3500K, 4000K, 5000K, 6500K, etc.)
(*) XX= Color Rendering Index (80 or 90 CRI) and Correlated Color Temperature (CCT) that is reported as 2700K (Kelvin), 3000K, 3500K, 4000K, 5000K, 6500K, etc. XX is an abbreviation of the CRI/CCT and can be 8 or 9 followed by 27, 30, 35, 40, 50 or 65 etc. Example: 835 or 840, 935 or 940, etc

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED, Recessed-Mounted Luminaires, Type IC (USL Only), 22RTC-34-xxx-ELzz- yy-aa-bbbPDc-U (@), 22RTC-48-xxx-ELzz- yy-aa-bbbPDc-U (@), 24RTC-48-xxx-ELzz- yy-aa-bbbPDc-U (@), 24RTC-68-xxx-ELzz- yy-aa-bbbPDc-U (@), 14RTC-34-xxx-ELzz- yy-aa-bbbPDc-U (@).

(@) - xxx=UNV (for Universal Voltage 120-277) or 120 or 277 (Volts), EL7 or EL14=Emergency Battery Pack Wattage – 7 Watts or 14 Watts, yy=Color Rendering Index (80 or 90 CRI) and Correlated Color Temperature (CCT) that is reported as 2700K (Kelvin), 3000K, 3500K, 4000K, 5000K, 6500K, etc. yy is an abbreviation of the CRI/CCT and can be 8 or 9 followed by 27, 30, 35, 40, 50 or 65 etc. Example: 835 or 840, 935 or 940, etc. aa=LED driver option that allows for different compatible dimming technologies: aa can be: CD=0-10V (10 to 100% dimming); HCD=0-10V (1 to 100% dimming); SR=Sensor Ready (5-100% dimming); LH=Lutron Hi-Lume A-series; L5=Lutron 5 Series; LU-Lutron Soft on, Fade to Black, bbbPDc=Sensor options (SVPD1, SWPD1, LWIPD1, and others).

LED, Recessed-Mounted Luminaires, Type IC, 22RTC-34-xxx-yy-aa-bbbPDc-U (b), 22RTC-48-xxx-yy-aa-bbbPDc-U (b), 24RTC-48-xxx-yy-aa-bbbPDc-U (b), 24RTC-68-xxx-yy-aa-bbbPDc-U (b), 14RTC-34-xxx-yy-aa-bbbPDc-U (b)

(b) - xxx=UNV (for Universal Voltage 120-277) or 120 or 277 or 347 (Volts), yy=Color Rendering Index (80 or 90 CRI) and Correlated Color Temperature (CCT) that is reported as 2700K (Kelvin), 3000K, 3500K, 4000K, 5000K, 6500K, etc. yy is an abbreviation of the CRI/CCT and can be 8 or 9 followed by 27, 30, 35, 40, 50 or 65 etc. Example: 835 or 840, 935 or 940, etc. aa=LED driver option that allows for different compatible dimming technologies: aa can be: CD=0-10V (10 to 100% dimming); HCD=0-10V (1 to 100% dimming); SR=Sensor Ready (5-100% dimming); LH=Lutron Hi-Lume A-series, L5=Lutron 5 Series, LU-Lutron Soft on, Fade to Black, bbbPDc=Sensor options (SVPD1, SWPD1, LWIPD1, and others) bbbPDc = Sensor options (SVPD1, SWPD1, LWIPD1, and others).

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Classified

Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire, Type IC, RL406WH9yyDM* (b), RL60WH69yyDM* (b), HLB4069yy1EMW* (b), HLB6099yy1EMW* (b), HLB4S069FS1EMW* (b), HLB6S099FS1EMW* (b), HLB4S069yy1EMW* (b), HLB6S099yy1EMW* (b), HLB3059yy1EMW* (b), HLB3S059yy1EMW* (b).

(b) - Where “yy” replaced by two digital numbers 27-65 to denote different CCT; where “*” may be followed by additional suffixes to denote non-safety related product revisions.

LED recessed luminaire, Type IC, HLA406VWFL9FS1EMW*, HLA4S06VWFL9FS1EMW*, HLA406FL9FS1EMW*, HLA4S06FL9FS1EMW*, where “*” may be followed by additional suffixes to denote non-safety related product revisions.

LED recessed luminaire: 14CGT4030C-347, 14CGT4035C-347, 14CGT4040C-347, 14CGT4050C-347, 22CGT2530C-347, 22CGT2535C-347, 22CGT2540C-347, 22CGT2550C-347, 22CGT3530C-347, 22CGT3535C-347, 22CGT3540C-347, 22CGT3550C-347, 24CGT4530C-347, 24CGT4535C-347, 24CGT4540C-347, 24CGT4550C-347, 24CGT5530C-347, 24CGT5535C-347, 24CGT5540C-347, 24CGT5550C-347, 14CGT4030C, 14CGT4035C, 14CGT4040C, 14CGT4050C, 22CGT2530C, 22CGT2535C, 22CGT2540C, 22CGT2550C, 22CGT3530C, 22CGT3535C, 22CGT3540C, 22CGT3550C, 24CGT4530C, 24CGT4535C, 24CGT4540C, 24CGT4550C, 24CGT5530C, 24CGT5535C, 24CGT5540C, 24CGT5550C, HLB4SP069FS1EMWR* (#), HLB4SP069yy1EMWR*(#)
(#) - refers to where * may be followed by additional suffixes to denote non-safety related product revisions.

LED recessed luminaire - HLBSL4069FS231EMWR* (^), HLBSL4069FS351EMWR* (^), HLBSL4069FS461EMWR* (^), HLBSL6099FS231EMWR* (^), HLBSL6099FS351EMWR* (^), HLBSL6099FS461EMWR* (^)

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire:
LCR6159FSE010MW*(^) ,LCR6219FSE010MW*(^)
,LCR6309FSE010MW*(^) ,LCR8309FSE010MW*(^)
,HLB6S099FSE010MWR*(^) ,HLB6099FSE010MWR*(^)
,LCR2089FSE010MW*(^) ,LCR4089FSE010MW*(^)
,LCR4129FSE010MW*(^) ,LCR8509FSE010MW*(^)
,HLB4S069FSE010MWR*(^) ,HLB4069FSE010MWR*(^) ,
RA4069S1EWHDM* (^), RA4069S1EWHDM*-C (^), RA6069S1EWHDM* (^),
RA6069S1EWHDM*-C (^)

(^) - where “*” may be followed by additional suffixes to denote non-safety related product revisions.

LED recessed luminaire:
HLA305FL9yy1EMW*(b), HLA3S05FL9yy1EMW*(b)
(b) - where “yy” replaced by two digital numbers 27-65 to denote different CCT, “*” may be followed by additional suffixes to denote non-safety related product revisions.

LED recessed luminaire
*HLB12159yyEMWR (d)
(d) - where “yy” is replaced by two digital numbers 27-65 to denote different CCT, “*” may represent an additional prefix which reflects non-safety related product revisions

LED recessed luminaire
LCR2089FS1EMW* (f)
(f) - “*” which may be blank or be followed by additional suffixes which reflect non-safety related product revisions

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire - HLB8LS9FSE010MWR* (f), HLB12LS9FSE010MWR* (f), HLB8169FS1EMW* (f), HLB4069BLE40AWH*(f), HLB4069BLE40AWH*-C(f), HLB6099BLE40AWH*(f), HLB6099BLE40AWH*-C(f)

(f) - "*" which may be blank or be followed by additional suffixes which reflect non-safety related product revisions.

LED recessed luminaire - HLB3059FS1EMW* (h), HLB3059FS1EMW*-C (h), HLB3S059FS1EMW* (h), HLB3S059FS1EMW*-C (h).

(h) "*" may be blank or be followed by additional suffixes to denote non-safety related product revisions.

LED recessed luminaire –
HLB4069FS1EMW* (&), HLB4069FS1EMW*-C (^), HLB6099FS1EMW* (&), HLB6099FS1EMW*-C (^), HLB4069FS1EMW*-2TR(^), HLB6099FS1EMW*-2TR(^).

(^) - "*" may be blank or be followed by additional suffixes to denote non-safety related product
Revisions

(&) - "*" represents additional suffixes which reflect non-safety related product revisions, or it can
be blank.

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire -
LT3059FSyy1EWHDM* (!), LT3059FSyy1EWHDM*-*(!),
LT3059FSyy1EWHDM*-#*(!)
LT4069FSyy1EWHDM*(!), LT4069FSyy1EWHDM*-*(!),
LT4069FSyy1EWHDM*-#*(!)
LT6089FSyy1EWHDM* (!), LT6089FSyy1EWHDM*-*(!),
LT6089FSyy1EWHDM*-#*(!)

(!) - “yy” replaced by two digital numbers 20-50 to denote Different CCT, “*” may be followed by additional suffixes which reflect non-safety related product revisions, "#" represents the number of products in different packages (bulk options), or it can be blank

LED recessed luminaire -
RL4069NLWHDM* (i), RL4069NLWHDM*-* (i), RL6069NLWHDM* (i),
RL6069NLWHDM*-* (i).

(i) “*” represents additional suffixes which reflect non-safety related product revisions, or it can be
blank.

LED recessed luminaire - RLS4099FS1EWHDM*(a1),
RLS6159FS1EWHDM*(a1)

(a1) - Where “*” represents additional options where electrical power consumption is equivalent. These options commonly include packaging options, color options, for marketing/customer differentiation, or it can be blank.

LED recessed luminaire, Type IC - RL6069S1EWHDM*-*(i), RL4069S1EWHDM*-*(i)

(i) - “*” represents additional suffixes which reflect non-safety related product revisions, or it can be blank

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire –
HLB4069FS1EMW*-* (i), HLB4069FS1EMW*-#* (k).HLB6099FS1EMW*-* (i), HLB6099FS1EMW*-#* (k), HLBSL6099FSyy1EMWR* (k), HLBSL6099FSyy1EMWR*-* (k), HLBSL6099FSyy1EMWR*-#* (k).

(i) - “*” represents additional suffixes which reflect non-safety related product revisions, or it can
be blank.
(k) - “*” represents additional suffixes which reflect non-safety related product revisions, or it can be blank, " #" represents the digital number of products in different packages (bulk options), or it can be blank.

LED recessed luminaire -
HLBSL4069FS35-4PK
HLBSL6099FS35-4PK
HLBSL6099FS351R-72

LED recessed luminaire -
LTB3059FSyy1EWHDM* (!)
LTB3059FSyy1EWHDM*-* (!)
LTB3059FSyy1EWHDM*-#* (!)
LTB4069FSyy1EWHDM* (!)
LTB4069FSyy1EWHDM*-* (!)
LTB4069FSyy1EWHDM*-#* (!)
LTB6089FSyy1EWHDM* (!)
LTB6089FSyy1EWHDM*-* (!)
LTB6089FSyy1EWHDM*-#* (!)

(!) - “yy” replaced by two digital numbers 20-50 to denote Different CCT,
“*” may be followed by additional suffixes which reflect non-safety related product revisions,
"#" represents the number of products in different packages (bulk options), or it can be blank

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire
RL4LS9FSD2W1EWHDM* [a]
RL4LS9FSD2W1EWHDM*-* [a]
RL4LS9FSD2W1EWHDM*-#* [a]
RL6LS9FSD2W1EWHDM* [a]
RL6LS9FSD2W1EWHDM*-* [a]
RL6LS9FSD2W1EWHDM*-#* [a]
RL6069FSD2W1EWHDM* [a]
RL6069FSD2W1EWHDM*-* [a]
RL6069FSD2W1EWHDM*-#* [a]

[a] - "*" may be presents additional suffixes which reflect non-safety related product revisions, "#" represents the number of products in different packages (bulk options) or it can be blank

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LED recessed luminaire –
RLNL4079FSD2W1EWHDM* (^)
RLNL4079FSD2W1EWHDM*-* (^)
RLNL6109FSD2W1EWHDM* (^)
RLNL6109FSD2W1EWHDM*-* (^)

(^) - "*" may be represents additional suffixes which reflect non-safety related product revisions, or it can be blank.

LED recessed luminaire :
HLBE4069yy1EMW* [b]
HLBE4069yy1EMW*-* [b]
HLBE4069yy1EMW*-#* [c]
HLBE6099yy1EMW* [b]
HLBE6099yy1EMW*-* [b]
HLBE6099yy1EMW*-#* [c]
[b] - "*" may be represents additional suffixes which reflect non-safety related product revisions, or it can be blank
[c] - "*" may be represents additional suffixes which reflect non-safety related product revisions, or it
can be blank. "#" represents the number of products in different packages (bulk options).

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Classified

Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire

LCR208RD9FSE020*(aa), LCR208RD9FSE020*-*(aa), LCR208RD9FSE020*-#*(aa)

[aa] - Where "*" may be followed by additional suffixes which reflect non-safety related product revisions, "#" represents the number of products in different packages (bulk options) or it can be blank

LED recessed luminaire
LCR408RD9FSE020*, LCR408RD9FSE020*-*, LCR408RD9FSE020*-#*
LCR408RD9FSE040*, LCR408RD9FSE040*-*, LCR408RD9FSE040*-#*
LCR408WW9FSE020*, LCR408WW9FSE020*-*, LCR408WW9FSE020*-#*
LCR412RD9FSE020*, LCR412RD9FSE020*-*, LCR412RD9FSE020*-#*
LCR412RD9FSE040*, LCR412RD9FSE040*-*, LCR412RD9FSE040*-#*
LCR412WW9FSE020*, LCR412WW9FSE020*-*, LCR412WW9FSE020*-#*
LCR615RD9FSE020*, LCR615RD9FSE020*-*, LCR615RD9FSE020*-#*
LCR615RD9FSE040*, LCR615RD9FSE040*-*, LCR615RD9FSE040*-#*
LCR615WW9FSE020*, LCR615WW9FSE020*-*, LCR615WW9FSE020*-#*
LCR621RD9FSE020*, LCR621RD9FSE020*-*, LCR621RD9FSE020*-#*
LCR621RD9FSE040*, LCR621RD9FSE040*-*, LCR621RD9FSE040*-#*
LCR621WW9FSE020*, LCR621WW9FSE020*-*, LCR621WW9FSE020*-#*
LCR630RD9FSE010*, LCR630RD9FSE010*-*, LCR630RD9FSE010*-#*
LCR630RD9FSE040*, LCR630RD9FSE040*-*, LCR630RD9FSE040*-#*
LCR630WW9FSE010*, LCR630WW9FSE010*-*, LCR630WW9FSE010*-#*
Where "*" represents additional suffixes which reflect non-safety related product revisions, or it can be blank, "#" represents the digital number of products in different packages (bulk options), or it can be blank.

LED recessed luminaire, Type IC
24CGTS-L3C3
22GPT3040R

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

24GPT5040R
24GPT7740R

LED recessed luminaire
22CGTS-L3C3
22CGFP3540C
24CGFP4540C

LED recessed luminaire –
HLBC4LS9FSD2W1EMW*(!)
HLBC4LS9FSD2W1EMW*-*(!)
HLBC4LS9FSD2W1EMW*-#*(^)
HLBC6LS9FSD2W1EMW*(!)
HLBC6LS9FSD2W1EMW*-*(!)
HLBC6LS9FSD2W1EMW*-#*(^)
HLBC4LS9FSD2WE010MW*(!)
HLBC4LS9FSD2WE010MW*-*(!)
HLBC4LS9FSD2WE010MW*-#*(!)
HLBC6LS9FSD2WE010MW*(!)
HLBC6LS9FSD2WE010MW*-*(!)
HLBC6LS9FSD2WE010MW*-#*(^)

(!) - Where "*" maybe Represent additional suffixes which reflect non-safety related product revisions

(^) –Where "*" maybe Represent additional suffixes which reflect non-safety related product revisions, "#" represents the number of products in different packages (bulk options) or it can be blank

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire

LCR810RD9FSE020*(!!)
LCR810RD9FSE020*-* (!!)
LCR810RD9FSE020*-#* (##)
LCR810RD9FSE040*(!!)
LCR810RD9FSE040*-* (!!)
LCR810RD9FSE040*-#* (##)
LCR830RD9FSE010*(!!)
LCR830RD9FSE010*-* (!!)
LCR830RD9FSE010*-#* (##)
LCR830RD9FSE040*(!!)
LCR830RD9FSE040*-* (!!)
LCR830RD9FSE040*-#* (##)
LCR850RD9FSE010*(!!)
LCR850RD9FSE010*-* (!!)
LCR850RD9FSE010*-#* (##)
LCR850RD9FSE040*(!!)
LCR850RD9FSE040*-* (!!)
LCR850RD9FSE040*-#* (##)

(!!) - Where "*" may be followed by additional suffixes which reflect non-safety related product revisions

(##) - Where "*" may be followed by additional suffixes which reflect non-safety related product revisions, "#" represents the number of products in different packages (bulk options) or it can be blank.

LCR880RD9FSE010* (##)
LCR880RD9FSE010*-* (##)
LCR880RD9FSE010*-#* (##)
LCR880RD9FSE040* (##)
LCR880RD9FSE040*-* (##)
LCR880RD9FSE040*-#* (##)
(##) - Where "*" may be followed by additional suffixes which reflect non-safety related product revisions, "#" represents the number of products in different packages (bulk options) or it can be blank.

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire –
HLBC4069FSD2W1EMW*(!!)
HLBC4069FSD2W1EMW*-*(!!)
HLBC4069FSD2W1EMW*-#*(!#)
HLBC6099FSD2W1EMW*(!!)
HLBC6099FSD2W1EMW*-*(!!)
HLBC6099FSD2W1EMW*-#*(!#)

(!#) - Where "*" maybe Represent additional suffixes which reflect non-safety related product revisions, "#" represents the number of products in different packages (bulk options) or it can be blank

(!!) - Where "*" maybe Represent additional suffixes which reflect non-safety related product revisions

LED recessed luminaire
HLBSL4069FSyy1EMWR*(a), HLBSL4069FSyy1EMWR*-*(a), HLBSL4069FSyy1EMWR*-#*(b), HBP-HLBSL4069FSyy1EMW*(a), HBP-HLBSL4069FSyy1EMW*-*(a), HBP-HLBSL4069FSyy1EMW*-#*(b), HLBSL4069FSyy*(a), HLBSL4069FSyy*-*(a), HLBSL4069FSyy*-#*(b), HLBSL4069FSyy#*-#(b)
HLBSL6099FSyy1EMWR*(a)
HLBSL6099FSyy1EMWR*-*(a)
HLBSL6099FSyy1EMWR*-#*(b)
HBP-HLBSL6099FSyy1EMW*(a)
HBP-HLBSL6099FSyy1EMW*-*(a)
HBP-HLBSL6099FSyy1EMW*-#*(b)
HLBSL6099FSyy*(a)
HLBSL6099FSyy*-*(a)
HLBSL6099FSyy*-#*(b)
HLBSL6099FSyy#*-#(b)
(a) -Where “*” may be followed by additional suffixes to denote non-safety related product revisions, or it can be blank

(b) Where “*” may be followed by additional suffixes to denote non-safety related product revisions, or it can be blank, " #" represents the digital number of products in different packages (bulk options), or it can be blank

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Certificate of Compliance

Certificate Number: E329296
Report Reference: E329296-20170707
Issue Date: 2023-DECEMBER-19

LED recessed luminaire, Type IC

22ARS-L3C3-UNV* (m)
22ARS-L3C3-UNV*-* (m)
22ARS-L3C3-UNV*-#* (n)
22ARS-L3C3-SQR-UNV* (m)
22ARS-L3C3-SQR-UNV*-* (m)
22ARS-L3C3-SQR-UNV*-#* (n)
22ARS-L3C39-UNV* (m)
22ARS-L3C39-UNV*-* (m)
22ARS-L3C39-UNV*-#* (n)
22ARS-L3C39-SQR-UNV* (m)
22ARS-L3C39-SQR-UNV*-* (m)
22ARS-L3C39-SQR-UNV*-#* (n)
24ARS-L3C3-UNV* (m)
24ARS-L3C3-UNV*-* (m)
24ARS-L3C3-UNV*-#* (n)
24ARS-L3C3-SQR-UNV* (m)
24ARS-L3C3-SQR-UNV*-* (m)
24ARS-L3C3-SQR-UNV*-#* (n)
24ARS-L3C39-UNV* (m)
24ARS-L3C39-UNV*-* (m)
24ARS-L3C39-UNV*-#* (n)
24ARS-L3C39-SQR-UNV* (m)
24ARS-L3C39-SQR-UNV*-* (m)
24ARS-L3C39-SQR-UNV*-#* (n)
22ARS-L3C3-UNV-HO* (m)
22ARS-L3C3-UNV-HO*-* (m)
22ARS-L3C3-UNV-HO*-#* (n)
22ARS-L3C3-HO-SQR-UNV* (m)
22ARS-L3C3-HO-SQR-UNV*-* (m)
22ARS-L3C3-HO-SQR-UNV*-#* (n)

(m) - Where "*" may be followed by additional suffixes which reflect non-safety related product revisions

(n) - Where "*" may be followed by additional suffixes which reflect non-safety related product revisions, "#" represents the number of products in different packages (bulk options) or it can be blank.

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LED recessed luminaire, Type IC

24ARS-L3C3-HO-SQR-UNV* (m)
24ARS-L3C3-HO-SQR-UNV*-* (m)
24ARS-L3C3-HO-SQR-UNV*-#* (n)
14ARS-L3C3-UNV* (m)
14ARS-L3C3-UNV*-* (m)
14ARS-L3C3-UNV*-#* (n)
14ARS-L3C3-SQR-UNV* (m)
14ARS-L3C3-SQR-UNV*-* (m)
14ARS-L3C3-SQR-UNV*-#* (n)
14ARS-L3C39-UNV* (m)
14ARS-L3C39-UNV*-* (m)
14ARS-L3C39-UNV*-#* (n)
14ARS-L3C39-SQR-UNV* (m)
14ARS-L3C39-SQR-UNV*-* (m)
14ARS-L3C39-SQR-UNV*-#* (n)
14ARS-L3C3-UNV-HO* (m)
14ARS-L3C3-UNV-HO*-* (m)
14ARS-L3C3-UNV-HO*-#* (n)
14ARS-L3C3-HO-SQR-UNV* (m)
14ARS-L3C3-HO-SQR-UNV*-* (m)
14ARS-L3C3-HO-SQR-UNV*-#* (n)
24ARS-L3C3-UNV-HO* (m)
24ARS-L3C3-UNV-HO*-* (m)
24ARS-L3C3-UNV-HO*-#* (n)

(m) - Where "*" may be followed by additional suffixes which reflect non-safety related product revisions

(n) - Where "*" may be followed by additional suffixes which reflect non-safety related product revisions, "#" represents the number of products in different packages (bulk options) or it can be blank.

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Issue Date: 2023-DECEMBER-19

LED recessed luminaire, Type IC: 14CGTS-L3C3

LED recessed luminaire –
RA4LS9FSD2W1EWHDM* (^)
RA4LS9FSD2W1EWHDM*-* (^)
RA4LS9FSD2W1EWHDM*-#* (^)
RA6LS9FSD2W1EWHDM* (^)
RA6LS9FSD2W1EWHDM*-* (^)
RA6LS9FSD2W1EWHDM*-#* (^)
(^) - Where “*” represents additional suffixes which reflect non-safety related product revisions, or it can be blank, "#" represents the digital number of products in different packages (bulk options), or it can be blank.

LED recessed luminaire, Type IC

22ARS-L3C3-NUV
24ARS-L3C3-NUV
14ARS-L3C3-NUV
22ARS-L3C3-HO-UNV* (o)
22ARS-L3C3-HO-UNV*-* (o)
22ARS-L3C3-HO-UNV*-#* (o)
24ARS-L3C3-HO-UNV* (o)
24ARS-L3C3-HO-UNV*-* (o)
24ARS-L3C3-HO-UNV*-#* (o)
14ARS-L3C3-HO-UNV* (o)
14ARS-L3C3-HO-UNV*-* (o)
14ARS-L3C3-HO-UNV*-#* (o)

(o) - where "*" may be followed by additional suffixes which reflect non-safety related product revisions or it can be blank, "#" represents the number of products in different packages (bulk options) or it can be blank.

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LED recessed luminaire
HBP-LT6089FSyy1EWHDM*-#* (!)
LT6DM-MF6RC-6PK
(!) refers to where “yy” replaced by two digital numbers 20-50 to denote Different CCT. “*” may be represents additional suffixes which reflect non-safety related product revisions. "#" represents the number of products in different packages (bulk options), or it can be blank.

LED recessed luminaire –
14CGTS-NUV 120-347V
22CGTS-NUV 120-347V
24CGTS-NUV 120-347V

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