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Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Arlington Heights, IL

Control Number: 3028534

Authorized by: 
for Dean Davidson, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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Standard(s):	Low Voltage Lighting Systems [UL 2108:2015 Ed.2+R:30May2017]
	Luminaires (R2013) [CSA C22.2#250.0:2008 Ed.3 +G1;G2]
Product:	Low Voltage Luminaires

CC or CS; followed by DS, DH, CS, CH, DW, DB, CW, CB, S1, WR, WL, WW, WG, T1 or R1; followed by 2W, 5W, 7W or 10W; followed by 1R, 2R, 2S, 4R, 4S, 2R2, 2S2, 4R2 or 4S2; followed by 12 to 480; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, 2K4K or RGB; followed by SN, CH, BZ, SA, BK, SB or WH; may be followed by W.

CF; followed by D1, S or S1; followed by C or E; followed by 36 to 72; followed by IN; followed by 20K, 22K, 24K, 27K, 30K, 35K, 40K or 57K; followed by SA, SN, CH, BZ, or BK; followed by WH, WN, WC, WE, WC or WM.

TW, TWH, TW12, or TWH12; followed by D1 or S1; followed by 4SQ or 1RE; followed by 12 to 72; followed by IN; followed by 20K, 22K, 24K, 27K, 30K, 35K, 40K or 57K; followed by SA, SN, CH, BZ, BK or WH.

TW2, or TWH2; followed by D1, S1 or T1; followed by 4SQ or 1RE; followed by 12 to 96; followed by IN; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K or 57K; followed by SA, SN, CH, BZ, BK or WH.

TW2, or TWH2; followed by D1, S1 or T1; followed by 4SQ or 1RE; followed by 12 to 120; followed by IN; followed by 2K4K, 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K or 57K; followed by SA, SN, CH, BZ, BK or WH.

AV or AV12; followed by 4SQ or 1RE; followed by 12 to 72; followed by IN; followed by 20K, 22K, 24K, 27K, 30K, 35K, 40K or 57K; followed by SA, SN, CH, BZ, BK or WH.

AV2; followed by 4SQ or 1RE; followed by 12 to 96; followed by IN; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K or 57K; followed by SA, SN, CH, BZ, BK or WH.

AV2; followed by 4SQ or 1RE; followed by 12 to 120; followed by IN; followed by 2K4K, 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K or 57K; followed by SA, SN, CH, BZ, BK or WH.

BV or BV12; followed by 4SQ or 1RE; followed by 12 to 72; followed by IN; followed by 20K, 22K, 24K, 27K, 30K, 35K, 40K or 57K; followed by SA, SN, CH, BZ, BK or WH.

BV2; followed by 4RD or 1RE; followed by 12 to 96; followed by IN; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K or 57K; followed by SA, SN, CH, BZ, BK or WH.

AV2; followed by 4RD or 1RE; followed by 12 to 120; followed by IN; followed by 2K4K, 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K or 57K; followed by SA, SN, CH, BZ, BK or WH.

SS1, SS3, SS2P or SS2C; followed by 24V; followed by 1 to 60; followed by IN; followed by CW, AW, NW, DW, VW or WW.

SL or SLD; followed by 24V; followed by 10 to 40; followed by FT; followed by 20K, 22K, 24K, 27K, 30K, 35K, 40K, 57K, RGB, RGB24K, RGB27K, RGB30K, RGB35K, RGB40K or RGB57K; followed by SA.

GL; followed by D1; followed by C; followed by 36 to 72; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, or RGB; followed by GBK, GWH, GMI LB, LP, WH, WN, WC, WO or WE; followed by SN or BZ.

Models:

RV or RVWW; followed by 2WDC, 3WDC, 5WDC, 7WDC or 10WDC; followed by 1 FT to 40 FT; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, RGB.

TL.5A; followed by 2WDC or 5WDC; followed by 1 FT to 40 FT; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, 2K4K or RGB.

TL1A; followed by 2WDC or 5WDC; followed by 1 FT to 40 FT; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, 2K4K or RGB.

TL1.6A; followed by 5WDC or 10WDC; followed by 1 FT to 40 FT; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, 2K4K or RGB.

VG,VGDF or VGWDF; followed by 2WDC or 3WDC; followed by 1 FT to 40 FT; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, 2K4K or RGB.

FW; followed by 1 FT to 40 FT; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, 2K4K, RGB, RGB20K, RGB22K, RGB24K, RGB27K, RGB30K, RGB35K, RGB40K or RGB57K.

VE or VED; followed by 4 to 8; followed by 4 to 96; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, RGB, RGB20K, RGB22K, RGB24K, RGB27K, RGB30K, RGB35K, RGB40K or RGB57K.

KD; followed by 7WDC; followed by 2SQ, 4RD, 4SQ, or FTP; followed by 12 to 120; followed by 22K, 27K, 30K, 35K, 40K, or 57K; followed by SA, SN, CH, BZ, BK or WH.

AD; followed by 7WDC; followed by 2SQ, 4RD, 4SQ, or FTP; followed by 12 to 120; followed by 22K, 27K, 30K, 35K, 40K, or 57K; followed by SA, SN, CH, BZ, BK or WH.

TL.5A-1RE-JBCP; TL1A-1RE-JBCP; TL1.6A-1RE-JBCP.

NC or NS; followed by D, DW, DB, CW, CB, WG, WGW or WGB; followed by 2W, 5W, 7W or 10W; followed by 1R, 2R, 2S, 4R, 4S, 2R2, 2S2, 4R2 or 4S2; followed by 12 to 480; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, 2K4K or RGB; followed by SN, CH, BZ, SA, BK, SB or WH.

NSUD followed by D, DW, DB, CW or CB; followed by 5W, 7W, 10W or 12W; followed by 1R, 2R, 2S, 4R, 4S, 2R2, 2S2, 4R2 or 4S2; followed by 12 to 480; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, 2K4K or RGB; followed by SN, CH, BZ, SA, BK, SB or WH.

ZC or ZS; followed by D, DW, DB, CW or CB; followed by 2W, 5W or 7W; followed by 1R, 2R, 2S, 4R, 4S, 2R2, 2S2, 4R2 or 4S2; followed by 12 to 480; followed by 20K, 22K, 24K, 27K, 27D, 30K, 30D, 35K, 40K, 57K, 2K4K or RGB; followed by SN, CH, BZ, SA, BK, SB or WH.