UL Product **iQ**™

ATNZ7.E239013 - Appliance Controls Certified for Canada Appliance Controls Certified for Canada

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CRESTRON ELECTRONICS INC E239013

15 VOLVO DR

ROCKLEIGH, NJ 07647 USA

Appliance controls, Model(s) CLW-SLVS (a), CLW-SLVS1 (a), CLW-SW (a), CLW-SW1 (a), CLW-SWS (a), CLW-SWS1 (a)

Direct plulg-in devices, Model(s) CLW-EXPEX-GD*, CLW-LDIMEX-1GD*, CLW-LDIMEX-1GU*, CLW-LDIMEX-2GD*, CLW-LSWEX-1GD*, CLW-LSWEX-1GU*, CLW-LSWEX-1GU*, CLW-LSWEX-1GU*, CLW-LDIMEX-2GD*, CLW-LDIMEX-2GD*, CLW-LDIMEX-2GD*, CLW-LSWEX-1GU*, CLW-LDIMEX-2GD*, CLW-LDIMEX-2GD*, CLW-LSWEX-1GU*, CLW-LSWEX-1GU*, CLW-LDIMEX-2GD*, CLW-LDIMEX-2GD*, CLW-LSWEX-1GU*, CLW-LSWEX-1GU*, CLW-LDIMEX-2GD*, CLW-LDIMEX-2GD*, CLW-LSWEX-1GU*, C

Wall box devices, Model(s) CLW-DIMSWCN-E*, CLW-DIMSWCN-P*, CLW-DIMSWEX-E*, CLW-DIMSWEX-P*, CLW-KPLCN-E*, CLW-KPLCN-P*, CLW-KPLEX-E*, CLW-KPLEX-P*, CLW-SWCN-E*, CLW-SWCN-P*, CLW-SWCN-P*, CLW-SWEX-P*, P-DIMSWEX*, P-KPLEX*, P-SWEX*

Wall box RF transmitter devices, Model(s) INET-CBD-A-S+, INET-CBD-A-T+, INET-CBD-B-S+, INET-CBD-B-T+, INET-CBD-BRN-S+, INET-CBD-DA-S+, INET-CBD-DSK-T+, INET-CBD-DRN-S+, INET-CBD-LAT-T+, INET-CBD-W-S+, INET-CBDEX-230-E+, INET-CBDEX-230-P+, INET-CBDEX-277-E+, INET-CBDEX-277-P+, INET-CBDEX-E-A-S+, INET-CBDEX-E-B-S+, INET-CBDEX-E-B-S+, INET-CBDEX-E-B-S+, INET-CBDEX-P-B-T+, INET-CBDEX-P-BRN-S+, INET-CBDEX-P-DA-S+, INET-CBDEX-P-DA-S+, INET-CBDEX-P-DA-S+, INET-CBDEX-P-W-T+, INET-CBDEX-P-W-S+, INET-CBDEX-P-W-S+, INET-CBDEX-P-W-S+, INET-CBDEX-P-W-T+, INET-CBDEX-P-W-S+, INET-CBDEX-P-W-S

Appliance controls Model(s) CLW-SLVS1RF [a], CLW-SW1RF [a], CLW-SW4RF [a], CLW-SW51RF [a], CLW-SW51RF [a]

Floor dimmers Model(s) CLF-DIMRFB, CLF-DIMRFB-S

Wall box RF transmitter devices, "Infinet EX series" Model(s) INET or P f/b -CBDEX may be f/b -230 or -277, may be f/b additional dashes, letters and/or numbers denoting color, texture and other minor cosmetic features.

Wall box RF transmitter devices, "Infinet series" Model(s) INET or P f/b -CBD, may be f/b additional dashes, letters and/or numbers denoting color, texture and other minor cosmetic features.

Investigated to CSA C22.2 No. 205

 $\textbf{In-line floor lamp electronic switches} \ \mathsf{Model}(s) \ \mathsf{CLF-LDIMUEX-X} \ \mathsf{where} \ \mathsf{X} \ \mathsf{is} \ \mathsf{any} \ \mathsf{letter} \ \mathsf{A} \ \mathsf{thru} \ \mathsf{Z} \ \mathsf{denoting} \ \mathsf{the} \ \mathsf{color} \ \mathsf{of} \ \mathsf{the} \ \mathsf{plastic} \ \mathsf{enclosure} \ \mathsf{denoting} \ \mathsf{denoting}$

 ${\it CLF-LDIMUEX-X}\ where\ X\ is\ any\ letter\ A\ thru\ Z\ denoting\ the\ color\ of\ the\ plastic\ enclosure$

CLF-LDIMUEX-X-CORD where X is any letter A thru Z

- (a) Followed by W, B or A, may be followed by -S.
- * Optional hyphen and suffix denoting color.
- + May be followed by additional letters and/or numbers denoting color, texture and other minor cosmetic features.

Last Updated on 2020-05-24

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