

IFDR.E506642 - LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS, LUMINAIRES AND FITTINGS

Low-voltage Lighting Systems, Power Units, Luminaires and Fittings

See General Information for Low-voltage Lighting Systems, Power Units, Luminaires and Fittings

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E506642

Low Voltage LED rigid bar, surface mounted, Model(s) HL-12V-BPIX(^), HL-24V-BPIX(^), HL-24V-BPOX(^)

Low Voltage LED Surface-Mounted Light, Model(s) HL-12V-BH25I-L-Y-X(f), HL-12V-FH25I-X(^), HL-12V-H25MI-X*(^), HL-24V-RGBX-I(^), HL-24V-RGBX-O(^), HL-BD2-L-Y-T(g), HL-BD7-L-Y-T(g), HL-BD8-L-Y-T(g), HL-BEL-L-Y-X(f)

Low Voltage LED Tape Light, surface mounted, Model(s) HL-12V-BIX(^), HL-12V-BOX(^), HL-12V-BPOX(^), HL-12V-FEIX(^), HL-12V-FIX(^), HL-12V-FOX(^), HL-12V-FPOX(^), HL-12V-FSVX(^), HL-12V-FSX(^), HL-24V-FIX(^), HL-24V-FOX(^), HL-24V-FPIX(^), HL-24V-FPOX(^), HL-24V-FSVX(^), HL-MDW6-X(^), HL-MSW6-X(^)

(f) - Where ?X? can be any alphanumeric characters represents LED color., ?L? represents bar length, can be any alphanumeric characters. ?Y? represents LED quantity, can be any alphanumeric character

(g) - Where L can be any alphanumeric characters represents bar length, Y can be any alphanumeric character represents LED quantity, T can be any alphanumeric characters represents Temperature color

(^) - where X can be any alphanumeric character to represent different LED color

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