

FTEV.E119451 - Emergency Lighting and Power Equipment for Use in Hazardous Locations

Emergency Lighting and Power Equipment for Use in Hazardous Locations

[See General Information for Emergency Lighting and Power Equipment for Use in Hazardous Locations](#)

RIG-A-LITE PARTNERSHIP LTD

E119451

8500 HANSEN RD

HOUSTON, TX 77075-1006 USA

Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; Class III Hazardous Locations, emergency lighting units. Model(s) CHL or EXCHL followed by 04 or 07; followed by L; followed by C or D; followed by 2 or 4; followed by A, B, C, or U; may be followed by FB, SC, SMK, WMB, ADJ, EM, 30, 35 or 50; followed by any six alpha digits A through Z for commercial purposes. +

Class I, Groups A, B, C and D, Division 2 only; Class II, Groups F and G, Division 2 only, unit equipment, 12 volts, Model(s) HLEL100N12#, HLEL100N122H1212#, HLEL100N122H128#, HLEL100N122T1218#, HLEL100N122T1225#, HLEL100N122T128#, HLEL100N123H1212#, HLEL100N123H128#, HLEL100N123T1218#, HLEL100N123T1225#, HLEL100N123T128#, HLEL100S12#, HLEL100S122H1212#, HLEL100S122H128#, HLEL100S122T1218#, HLEL100S122T1225#, HLEL100S122T128#, HLEL100S123H1212#, HLEL100S123H128#, HLEL100S123T1218#, HLEL100S123T1225#, HLEL100S123T128#, HLEL125N12#, HLEL125N122H1212#, HLEL125N122H128#, HLEL125N122T1218#, HLEL125N122T1225#, HLEL125N122T128#, HLEL125N123H1212#, HLEL125N123H128#, HLEL125N123T1218#, HLEL125N123T1225#, HLEL125N123T128#, HLEL125S12#, HLEL125S122H1212#, HLEL125S122H128#, HLEL125S122T1218#, HLEL125S122T1225#, HLEL125S122T128#, HLEL125S123H1212#, HLEL125S123H128#, HLEL125S123T1218#, HLEL125S123T1225#, HLEL125S123T128#, HLEL150N12#, HLEL150N122H1212#, HLEL150N122H128#, HLEL150N122T1218#, HLEL150N122T1225#, HLEL150N122T128#, HLEL150N123H1212#, HLEL150N123H128#, HLEL150N123T1218#, HLEL150N123T1225#, HLEL150N123T128#, HLEL25N12#, HLEL25N122H1212#, HLEL25N122H128#, HLEL25N122T128#, HLEL25N123H128#, HLEL25N123T128#, HLEL25S12#, HLEL25S122H1212#, HLEL25S122H128#, HLEL25S122T128#, HLEL25S123H128#, HLEL25S123T128#, HLEL50N12#, HLEL50N122H1212#, HLEL50N122H128#, HLEL50N122T1218#, HLEL50N122T1225#, HLEL50N122T128#, HLEL50N123H1212#, HLEL50N123H128#, HLEL50N123T128#, HLEL50S12#, HLEL50S122H1212#, HLEL50S122H128#, HLEL50S122T1218#, HLEL50S122T1225#, HLEL50S122T128#, HLEL50S123H1212#, HLEL50S123H128#, HLEL50S123T128#, HLEL75N12#, HLEL75N122H1212#, HLEL75N122H128#, HLEL75N122T1218#, HLEL75N122T1225#, HLEL75N122T128#, HLEL75N123H1212#, HLEL75N123H128#, HLEL75N123T1218#, HLEL75N123T1225#, HLEL75N123T128#

Class I, Groups A, B, C and D, Division 2 only; Class II, Groups F and G, Division 2 only, unit equipment, 6 volts, Model(s) HLEL25N6#, HLEL25N62H612#, HLEL25N62H68#, HLEL25N62T68#, HLEL25N63H68#, HLEL25N63T68#, HLEL25S6#, HLEL25S62H612#, HLEL25S62H68#, HLEL25S62T68#, HLEL25S63H68#, HLEL25S63T68#, HLEL50N6#, HLEL50N62H612#, HLEL50N62H68#, HLEL50N62T618#, HLEL50N62T625#, HLEL50N62T68#, HLEL50N63H612#, HLEL50N63H68#, HLEL50N63T68#, HLEL50S6#, HLEL50S62H612#, HLEL50S62H68#, HLEL50S62T618#, HLEL50S62T625#, HLEL50S62T68#, HLEL50S63H612#, HLEL50S63H68#, HLEL50S63T68#, HLEL75N6#, HLEL75N62H612#, HLEL75N62H68#, HLEL75N62T618#, HLEL75N62T625#, HLEL75N62T68#, HLEL75N63H612#, HLEL75N63H68#, HLEL75N63T618#, HLEL75N63T625#, HLEL75N63T68#

Class I, Groups A, B, C and D, Division 2, emergency fluorescent luminaires, Model(s) RSA, RSC or RSS, followed by 265, 380, 425, 430, 460 or 800, followed by 2 or 4, followed by 1, 2 or 4, followed by A to H, or U, followed by EM, may be followed by EL, F, R or TB.

Class I, Groups A, B, C and D, Division 2, emergency lighting equipment, Model(s) HZALJ followed by 04, 06, 08, 10, 11, 13, AM5 or AM4; followed by L; followed by U; followed by CG, FG, or CP; may be followed by 1, 3 or W; may be followed by G; may be followed by P, P1, C, C1, W, W1, T, T1, S, S1, L, or L1; may be followed by SC, 30, 40; followed by EM; may be followed by four additional alpha-numeric characters.+

Class I, Groups A, B, C and D, Division 2, emergency lighting units, Model(s) RFL or MFL, followed by 265, 425, 430, T5 or T5HO, followed by 14, 22 or 24, followed by 2, 3, 4 or 6, followed by F, G or S, followed by A to G or U, followed by EM, may be followed by EL, F, R or Z.+

Class I, Groups A, B, C and D, Division 2: Class II, Groups E, F and G; Class III, emergency lighting units, Model(s) SAF or SAFR, followed by 26, 32, 42, 52, 64 or 84, followed by F, followed by 12, 22, 24, 27, 34 or U, followed by G, GG, R2, R2G, R3, R3G, R5, R5G, T1, T1G, T3, T3G, T5, T5G, followed by C, C1, F, F1, K, K1, P, P1, S, S1, L, L1, W, W1, followed by EM, EMO, FB, FI, SS or T.

Class I, Groups A, B, C and D, Division 2: Class II, Groups F and G; Class III, emergency lighting units, Model(s) HEF, followed by 265, 425, 430, 800, T5 or T5HO, followed by 2L, 3L, 4L or 6L, may be followed by TM, AC or PL, may be followed by A, B, C or U, may be followed by EM or EMO.

Class I, Groups C and D, Class II, Groups E, F and G; and Class III Hazardous Locations., Model(s) Cat. No. XML or EXML followed by 04, 05, 06, 07, 09, 11 or 14; followed by L; followed by C or D; followed by 2 or 4; followed by A, B, C, or U; followed by EM, MB, PB, RIG, SC, 30, 35 or 50.

Class I, Groups C and D, Division 1, Class II, Groups E, F and G, Division 1, and Class III, emergency exit light, Model(s) XPEH, followed by 1 or 2, followed by G or R, followed by DT or 24, followed by 0, 1, or 2, followed by 0, 1 or 2, may be followed by M, N or W, may be followed by X+ or SD.

Class I, Groups C and D, Division 1, Class II, Groups E, F and G, Division 1, and Class III, emergency exit light, Model(s) XPEL, followed by U, followed by 0, 1, or 2, followed by 0, 1 or 2, may be followed by M, N or W, may be followed by XX+ or SD.

Class I, Groups C and D, Division 1, Class II, Groups E, F and G, Division 1, and Class III, emergency exit light, Model(s) XPEX, followed by 1 or 2, followed by R or G, may be followed by AR, AL, AA or LR, followed by DT, followed by WP or EB, may be followed by EM+ or SD.

Class I, Groups C and D, Division 1, Class II, Groups E, F and G, Division 1, and Class III, emergency lighting units, Model(s) SXP and SXPJ, followed by 26, 32, 42, 52, 64 or 84, followed by F, followed by U or 12, followed by G or GG, followed by P, P1, C, C1, S, S1, T, W or W1, followed by EM or EMO, may be followed by F

Class I, Groups C and D, Division 1, Class II, Groups E, F and G, Division 1, and Class III, unit equipment, Model(s) Class I, Groups C and D, Division 1; Class I, Groups A, B, C and D, Division 2; Class II, Groups E, F and G, Division 1; and Class III, emergency LED luminaire, XP, followed by 30L, 50L, 70L, 75L, 100L, 105L or 140L, followed by 2 or 4, followed by 2L, 3L or 4L, followed by U, followed by EM or EMO, followed by OB and/or F, the use of a dash - is optional.

Class I, Groups C and D, Division 1, Class II, Groups E, F and G, Division 1, and Class III, unit equipment, Model(s) XP, followed by 265, 425, 430, 800, T5, T5HO or 1500, followed by 2 or 4, with or without suffix 2L, 3L or 4L, followed by A, B, C, D, H or V, followed by EM or EMO.

Emergency lighting units, Model(s) MAR or MARII, followed by 265, 425, 430 or 800, followed by 2 or 4.

- May be followed by A, SD, ASD, TD or V.

+ - Complimentary Listed Under IGTC.

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