



FTRV.E83969 - Enclosures for Use in Hazardous Locations

Enclosures for Use in Hazardous Locations

KILLARK, DIV OF HUBBELL INC (DELAWARE)

E83969

2112 Fenton Logistics Park Blvd
Fenton, MO 63026 United States

- Class I, Division 2, Groups B, C and D** Model(s) D2, followed by L or PC, followed by 1 or 3, followed by a number 9 through 42, followed by ML, MBQ, MBED, MBGH, MBGC, or MBJ, followed by additional numbers, followed by B7.
- Class I, Division 2, Groups B, C and D** Model(s) D2, followed by L or PC, followed by 1 or 3, followed by a number 9 through 90, followed by ML, MBQ, MBED, MBGH, MBGC or MBJ, followed by additional numbers.
- Class I, Group C and D; Class II, Groups E, F and G; Class III "B7 Series"** Model(s) B7010, B7011, B7012, B7013, B7014, B7021, B7022, B7023, B7024, B7025, may be followed by additional suffix letters, may be followed by SU-3, -10 or -11, may be followed by MOD.
- Class I, Group C and D; Class II, Groups E, F and G; Class III "GCS Series"** Model(s) GCS-13, GCS-131, GCS-131MOD, GCS-13MOD, GCS-14, GCS-141, GCS-141MOD, GCS-14MOD, GCS-15, GCS-152, GCS-152MOD, GCS-15MOD, GCS-16, GCS-161, GCS-161MOD, GCS-16MOD, GCS-83, GCS-834, GCS-834MOD, GCS-835, GCS-835MOD, GCS-83MOD, GCS-85, GCS-85MOD
- Class I, Group C and D; Class II, Groups E, F and G; Class III "SPH Series"** Model(s) SPH25010, SPH25010-X01AG, SPH25010-X03AR, SPH25010-XL0A
- Class I, Group C and D; Class II, Groups E, F and G; Class III "SPM Series"** Model(s) SPM (a)
- Class I, Group C and D; Class II, Groups E, F and G; Class III** Model(s) GRB, may be prefixed by 2 or 4, followed by P or -275L.
- Class I, Group C and D; Class II, Groups E, F and G; Class III** Model(s) GRE-300L, GREP
- Class I, Group C and D; Class II, Groups E, F and G; Class III** Model(s) GRH, may be prefixed by 4 or 8, followed by P or -775L.
- Class I, Group C and D; Class II, Groups E, F and G; Class III** Model(s) GRHA, may be prefixed by 4 or 8, followed by P or -775L.
- Class I, Group C and D; Class II, Groups E, F and G; Class III** Model(s) GRHC, may be prefixed by 4 or 8, followed by P or -775L, may have suffixes -CEN, -MOD, SU3, -10, -11.
- Class I, Group C and D; Class II, Groups E, F and G; Class III** Model(s) GRK, may be prefixed by 4, followed by P or -537L.
- Class I, Group C and D; Class II, Groups E, F and G; Class III** Model(s) GRL-600L, GRLP
- Class I, Group C and D; Class II, Groups E, F and G; Class III** Model(s) GRM, may be prefixed by 3 or 5, followed by P or -375L.
- Class I, Group C and D; Class II, Groups E, F and G; Class III** Model(s) SPM25034, SPM25034A, SPM25107, SPM25108, SPM25131, SPM25132, SPM25659, SPM25660, XJB-5135
- Class I, Group C and D; Class II, Groups E, F and G; Class III, enclosures "B7C Series"** Model(s) B7CA, B7CB, B7CC, B7CD, B7CE, B7CF, may be followed by additional suffix letters, may be followed by MOD, SU3, -9, -10 or -11.
- Class I, Group C and D; Class II, Groups E, F and G; Class III, enclosures "XS-**CVR Series"** Model(s) XS, followed by 01 through 14, 17 through 21, 32 through 38, 41 through 46, followed by CVR.
- Class I, Group D; Class II, Groups E, F and G** Model(s) SPM13592
- Class I, Groups A, B, C, and D; Class II, Groups E, F, and G; Class III Hazardous Locations.,** Model(s) Cat. No. HKBX, may be followed by BC, GLC, 2DC or 2GLDC, may be followed by 10, 1S, 20, 2S, M20, or M25, may be followed by SM, 2S, M25, or MX.may be followed by SPM or MOD.
- Class I, Groups A, B, C, and D; Class II, Groups E, F, and G; Class III Hazardous Locations.,** Model(s) SPM @
- Class I, Groups B, C and D; Class II, Groups E, F and G** Model(s) EXB(a), EXBLT(a)
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III "B7 Series"** Model(s) B7, followed by a single letter, followed by 20, 29, 41 or 50, may be followed by additional suffix letters, may be followed by KIT-251 or SU-3B.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III "B7 Series"** Model(s) B7010, B7011, B7012, B7013, B7014, B7021, B7022, B7023, B7024, B7025, may be followed by additional suffix letters, may be followed by SU-3, -10 or -11, may be followed by MOD.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) B7C, followed by a single letter, may be followed by additional suffix letters, may be followed by SU3B, -9, -10B, -11B, -14, may be followed by MOD.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) GEB, followed by C, L, T or X, followed by -2, -3, -4, -5, -24 or -25, conduit size 3/4 to 1-1/2 in., may be followed by additional numbers or letters.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) GRB, may be prefixed by 2 or 4, followed by P or -275L.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) GRE-300L, GREP
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) GRH, may be prefixed by 4 or 8, followed by P or -775L.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) GRHA, may be prefixed by 4 or 8, followed by P or -775L.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) GRHC, may be prefixed by 4 or 8, followed by P or -775L, may have suffixes -CEN, -MOD, SU3B, -6, -8, -9, -10B, -11B, -14.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) GRK, may be prefixed by 4, followed by P or -537L.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) GRL-600L, GRLP
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) GRM, may be prefixed by 3 or 5, followed by P or -375L.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III** Model(s) SPH (a), SPI (a), SPJ (a), SPM (a)
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, enclosures "B7C Series"** Model(s) B7CA, B7CB, B7CC, B7CD, B7CE, B7CF, may be followed by additional suffix letters, may be followed by SU3B, -9, -10B, -11B or -14, may be followed by MOD.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, enclosures "B7E Series"** Model(s) B7EA, B7EB, B7EC, B7ED, B7EE, B7EF, B7EG, B7EH, B7EJ, B7EK, B7EL, B7EM, B7EN, may be followed by additional suffix letters, may be followed by SU3, SU3B, SU10 or SU11, may be followed by MOD.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, enclosures "GCBB Series"** Model(s) GCBB, may be prefixed by numbers, may be followed by additional suffix designations.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, enclosures "GFCs Series"** Model(s) GFCs05151, GFCs05152, GFCs05201, GFCs05202, GFCs05301, GFCs05302, GFCs30151, GFCs30152, GFCs30201, GFCs30202, GFCs30301, GFCs30302
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, Type 3, 4, and 4X locations** Model(s) EXB-8106MOD
- Class I, Groups B, C, and D; Class II, Groups E, F, and G; Class III ; Class I, Zone 1, AEx db IIC Hazardous Locations.** Model(s) HKB, HKBD or HKSB, may be prefixed by 2, followed by B, GL, 2GLD, 2D, or 4D may be followed by C, may be followed by B, GL, 1GLD, 2GLD, 2D or 4D, may be followed by -10, -1S, -20, and -2S, may be followed by ıSPMı or MOD.
- (a) - Followed by P or C, followed by three numbers, may be followed by -N34, -SPM, -MOD, -N4, -N4X, and/or -N4XTL.
- @ - followed by five or six-digit number, may be followed by additional letters and numbers.

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QBCR.E10514 - Outlet and Junction Boxes for Use in Hazardous Locations

Outlet and Junction Boxes for Use in Hazardous Locations

[See General Information for Outlet and Junction Boxes for Use in Hazardous Locations](#)

KILLARK, DIV OF HUBBELL INC (DELAWARE)

E10514

2112 FENTON LOGISTICS PARK BLVD
FENTON, MO 63026 USA

Class I, Conduit boxes threaded for rigid conduit connection, Model(s) GECUET-2, runs must be sealed within 6 in. of the boxes with a Listed sealing fitting. (conduit sizes 3/4 in.)

Class I, Group D; Class II, Groups E, F and G, and Class III Outlet boxes threaded for rigid conduit connection, "GEM Series", Model(s) GEMC, GEMCF, GEMCA, GEME, CEMEA, GEML, GEMLA, GEMLB, GEMLF, GEMN, GEMT, GEMTA, GEMTF, GEMX, GEMXA or GEMXF, followed by -1 or -2, may be followed by M or MM. (conduit size 1/2 or 3/4 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, " ", Model(s) 4GESLBT (conduit size 1-1/4 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, "GEJ Series", Model(s) GEJCT, GEJET, GEJLBT, GEJLT, GEJTT or GEJXT, with suffix -5, -6, -5D3, -6D3, -5D5 or -6D5, may be followed by M. (conduit size 1-1/2 and 2 in.). letter M to denote ductile iron bodies and aluminum covers. If no suffix is used, both the cover and body are aluminum.

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, "GES Series", Model(s) Cat. Nos. GES followed by CAT-4, CT-4, LAT-4, LBT-4, LT-4, NT-4, TAT-4, TT-4, AT-4, and XT-4, may be followed by M conduit boxes for use in Class I, Group D and Class II, Groups E, F and G hazardous locations. Suffix M denotes ductile iron body and aluminum cover. If no suffix is used, both the cover and body are aluminum.

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, "GES Series", Model(s) GESC (conduit size 1 in.), GESL (conduit size 1 in.), GEST (conduit size 1 in.), GESX (conduit size 1 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, "GOU Series", Model(s) 2GOU-2 (conduit size 3/4 in.), 2GOU-22 (conduit size 3/4 in.), 2GOU-23 (conduit size 3/4 or 1 in.), 2GOU-3 (conduit size 1 in.), 2GOU-32 (conduit size 3/4 or 1 in.), 2GOU-33 (conduit size 1 in.), 4GOU-2 (conduit size 3/4 in.), 4GOU-22 (conduit size 3/4 in.), 4GOU-23 (conduit size 3/4 or 1 in.), 4GOU-3 (conduit size 1 in.), 4GOU-32 (conduit size 3/4 or 1 in.), 4GOU-33 (conduit size 1 in.), GOU-2 (conduit size 3/4 in.), GOU-22 (conduit size 3/4 in.), GOU-23 (conduit size 3/4 or 1 in.), GOU-3 (conduit size 1 in.), GOU-32 (conduit size 3/4 or 1 in.), GOU-33 (conduit size 1 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, "JAL Series", Model(s) JALC, JALE, JALL, JALT or JALX, may have suffix -4, -5, -40 or -50. (conduit size 1-1/4 or 1-1/2 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, "X Series", Model(s) XC (conduit size 1 in.), XLB (conduit size 1 in.), XLL (conduit size 1 in.), XLR (conduit size 1 in.), XT (conduit size 1 in.), XTA (conduit size 1 in.), XTB (conduit size 1 in.), XX (conduit size 1 in.), XXA (conduit size 1 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, Model(s) 2GESLBT (conduit size 1-1/4 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, Model(s) GESMU, may be followed by M. (conduit size 1/2, 3/4 or 1 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, Model(s) GRD (conduit size 1/2 to 2 in.), GRH (conduit size 1/2 to 4 in.), SWBC-1 to -6 (conduit size 1 in. max.), SWBC-17 (conduit size 1-1/4 in. max.), SWBC-18 (conduit size 1-1/4 in. max.), SWBC-7 to -12 (conduit size 1 in. max.), XB-10126 (c)(conduit size 2 in. max.), XB-12128 (c)(conduit size 4 in. max.), XB-12168 (c)(conduit size 4 in. max.), XB-12245 (c)(conduit size 3-1/2 in. max.), XB-12248 (c)(conduit size 4 in. max.), XB-444 (c)(conduit size 2 in. max.), XB-464 (c)(conduit size 2 in. max.), XB-6186 (c)(conduit size 3-1/2 in. max.), XB-664 (c)(conduit size 2 in. max.), XB-684 (c)(conduit size 2 in. max.), XB-884 (c)(conduit size 2 in. max.), XJB-10166 (c)(conduit size 1-1/2 in. max.), XJB-10246 (c)(conduit size 1-1/2 in. max.), XJB-121910 (c)(conduit size 3 in. max.), XJB-12196 (c)(conduit size 1-1/2 in. max.), XJB-12198 (c)(conduit size 3 in. max.), XJB-122410 (c)(conduit size 3-1/2 in. max.), XJB-12243 (c)(conduit size 1-1/2 in. max.), XJB-12245 (c)(conduit size 3-1/2 in. max.), XJB-12246 (c)(conduit size 1-1/2 in. max.), XJB-12248 (c)(conduit size 3-1/2 in. max.), XJB-16166 (c)(conduit size 1-1/2 in. max.), XJB-5104 (c)(conduit size 1/2 in.), XJB-5105 (c)(conduit size 1-1/2 in. max.), XJB-5106 (c)(conduit size 1-1/2 in. max.), XJB-5133 (c)(conduit size 1-1/2 in. max.), XJB-5135 (c)(conduit size 1-1/2 in. max.), XJB-5136 (c)(conduit size 2 in. max.), XJB-5183 (c)(conduit size 1-1/2 in. max.), XJB-5186 (c)(conduit size 2 in. max.), XJB-6104 (c)(conduit size 1-1/2 in. max.), XJB-6105 (c)(conduit size 1-1/2 in. max.), XJB-6106 (c)(conduit size 1-1/2 in. max.), XJB-8104 (c)(conduit size 1 in. max.), XJB-8105 (c)(conduit size 1-1/2 in. max.), XJB-8136 (c)(conduit size 2 in. max.), XJB-81510 (c)(conduit size 3 in. max.), XJB-8156 (c)(conduit size 2 in. max.), XJB-8158 (c)(conduit size 3 in. max.), XJB-8186 (c)(conduit size 2 in. max.), XJB-8188 (c)(conduit size 3 in. max.), XJB-8216 (c)(conduit size 2 in. max.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, pull boxes, " ", Model(s) XALB-4 (conduit size 1-1/4, 1-1/2, 2, 2-1/2 or 3 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, pull boxes, " ", Model(s) XALB-5 (conduit size 1-1/4, 1-1/2, 2, 2-1/2 or 3 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, pull boxes, " ", Model(s) XALB-6 (conduit size 1-1/4, 1-1/2, 2, 2-1/2 or 3 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, pull boxes, " ", Model(s) XALB-7 (conduit size 1-1/4, 1-1/2, 2, 2-1/2 or 3 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, pull boxes, " ", Model(s) XALB-8 (conduit size 1-1/4, 1-1/2, 2, 2-1/2 or 3 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, rain tight, Model(s) GESCAT, GESCT, GESEAT, GESLAT, GESLT, GESNT, GESTAT, GESTT, GESXAT or GESXT, may be followed by M. (conduit size 1 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, rain tight, Model(s) GRK (conduit size 1/2 to 2-1/2 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, rain tight, Model(s) 3GRM (conduit size 1/2 to 3 in.), 5GRM (conduit size 1/2 to 3 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, with or without sealing hubs installed, "XKF Series", Model(s) XKF-23 (conduit size 2 in.), XKF-24 (conduit size 2 in.), XKF-25 (conduit size 2 in.), XKF-26 (conduit size 2 in.), XKF-3 (conduit size 2 in.), XKF-4 (conduit size 2 in.), XKF-5 (conduit size 2 in.), XKF-6 (conduit size 2 in.), XKF-SPM-12096 (conduit size 2 in.), XKF-SPM-12096A (conduit size 2 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection, with or without sealing hubs installed, "XKFD Series", Model(s) XKFD-23 (conduit size 2 in.), XKFD-24 (conduit size 2 in.), XKFD-25 (conduit size 2 in.), XKFD-26 (conduit size 2 in.), XKFD-3 (conduit size 2 in.), XKFD-4 (conduit size 2 in.), XKFD-5 (conduit size 2 in.), XKFD-6 (conduit size 2 in.), XKFD-SPM-12096 (conduit size 2 in.), XKFD-SPM-12096A (conduit size 2 in.)

Class I, Groups A, B, C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection, Model(s) SPJ-15997 (conduit size 1/2 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, and Class III Conduit boxes threaded for rigid conduit connection, "GEC Series", Model(s) GECC, GECL, GECTA, GECE, GECT, GECX and GECXA followed by -1 or 2, with integral unions, (conduit sizes 1/2 or 3/4 in.

Class I, Groups B, C and D; Class II, Groups E, F and G, and Class III Conduit boxes threaded for rigid conduit connection, "GEC Series", Model(s) GECET, GECEAT, GECCT, GECCAT, GECCTF, GECLAT, GECLBT, GECLT, GECLTF, GECNT, GECTAT, GECTT, GECCA, GECTTF, GECXAT, GECXT and GECXTF, followed by -1 or -2, may be followed by M or MM. (Conduit size 1/2 or 3/4 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Class III Conduit boxes threaded for rigid conduit connection, "GEC Series", Model(s) GECCT, GECET, GECEAT, GECCAT, GECCTF, GECLAT, GECLBT, GECLT, GECLTF, GECNT, GECTAT, GECTT, GECTTF, GECXAT, GECXT and GECXTF followed by -3 may be followed by M or MM. (Conduit size 1 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Class III Conduit boxes threaded for rigid conduit connection, "GEC Series", Model(s) GECET, GECEAT, GECCT, GECCAT, GECCTF, GECLAT, GECLBT, GECLT, GECLT, GECLTF, GECNT, GECTAT, GECTT, GECTTF, GECXAT, GECXT and GECXTF, followed by -1 or -2, followed by 6TB. (Conduit size 1/2 or 3/4 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection, Model(s) EXB(d), EXBLT(d)

Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection, Model(s) GRB, may be prefixed by 2 or 4. (a)(conduit size 1/2 thru 4 in and M16 thru M63)

Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection, Model(s) GRE (a)(conduit size 1/2 thru 4 in and M16 thru M63)

Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection, Model(s) GRH, may be prefixed by 4 or 8. (a)(conduit size 1/2 thru 4 in and M16 thru M63)

Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection , Model(s) GRHA, may be prefixed by 4 or 8. (a)(conduit size 1/2 thru 4 in and M16 thru M63)
Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection , Model(s) GRHC, may be prefixed by 4 or 8. (a)(conduit size 1/2 thru 4 in and M16 thru M63)
Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection , Model(s) GRK, may be prefixed by 4. (a)(conduit size 1/2 thru 4 in and M16 thru M63)
Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection , Model(s) GRL (a)(conduit size 1/2 thru 4 in and M16 thru M63)
Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection , Model(s) GRM, may be prefixed by 3 or 5. (a)(conduit size 1/2 thru 4 in and M16 thru M63)
Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit connection , Model(s) SPI, SPJ or SPM, followed by 000001 thru 999999, followed by A thru Z. (conduit size 1/2 to 2 in.)
Class I, Groups B, C and D; Class II, Groups E, F and G, or Class III Conduit boxes threaded for rigid conduit connection, "GEC Series" , Model(s) GECT, GECET, GECEAT, GECCAT, GECTCF, GECLAT, GECLBT, GECLT, GECLTF, GECNT, GECTAT, GECTT, GECTTF, GECXAT, GECXT and GECXTF followed by -3, followed by 6TB. (conduit size 1 in.)
Class I, Groups B, C, and D; Class II, Groups E, F, and G; Class III, Conduit boxes threaded for rigid conduit connection, "GEBC Series" , Model(s) GEBC, GEBL, GEBT or GEBX, followed by -2, -3, -4, -5, -24 or -25. (conduit size 3/4 to 1-1/2 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, and Class III Conduit boxes threaded for rigid conduit connection , Model(s) GECT-2 (conduit size 3/4 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection, " " , Model(s) GEUAT-1 (conduit size 1/2 or 3/4 in.), GEUAT-2 (conduit size 1/2 or 3/4 in.), GEUEAT-1 (conduit size 1/2 or 3/4 in.), GEUEAT-2 (conduit size 1/2 or 3/4 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection, "GE Series" , Model(s) GEC, GET, GEUE, GEUEA, GEUU or GEX, may be followed by M. (conduit size 1/2 or 3/4 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection, "GES Series" , Model(s) GESLBT-3 or -3-2D, may be followed by M. (conduit size 1 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection, "GRDC Series" , Model(s) GRCDC, GRCDE, GRCDL, GRCDT or GRCDX, followed by -10, -20 or -30. (conduit size 1/2, 3/4 or 1 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection, "JL Series" , Model(s) JLC, JLE, JLL, JLT or JLX, followed by -10 or -20. (conduit size 1/2 or 3/4 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection, "X Series" , Model(s) XC (conduit size 1/2 or 3/4 in.), XLB (conduit size 1/2 or 3/4 in.), XLL (conduit size 1/2 or 3/4 in.), XLR (conduit size 1/2 or 3/4 in.), XT (conduit size 1/2 or 3/4 in.), XTA (conduit size 1/2 or 3/4 in.), XTB (conduit size 1/2 or 3/4 in.), XX (conduit size 1/2 or 3/4 in.), XXA (conduit size 1/2 or 3/4 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection , Model(s) GRC-1 (conduit size 1/2, 3/4 or 1 in.), GRC-2 (conduit size 1/2, 3/4 or 1 in.), GRC-3 (conduit size 1/2, 3/4 or 1 in.), GRHA (conduit size max. 4 in.), GRR-1 (conduit size 1/2, 3/4 or 1 in.), GRR-2 (conduit size 1/2, 3/4 or 1 in.), GRR-3 (conduit size 1/2, 3/4 or 1 in.), GRS (conduit size 3/4 in.), GRSA (conduit size 3/4 in.), GRSS-1 (conduit size 1/2, 3/4 or 1 in.), GRSS-1M (conduit size 1/2, 3/4 or 1 in.), GRSS-2 (conduit size 1/2, 3/4 or 1 in.), GRSS-2M (conduit size 1/2, 3/4 or 1 in.), GRSS-3 (conduit size 1/2, 3/4 or 1 in.), GRSS-3M (conduit size 1/2, 3/4 or 1 in.), GRSSA-1 (conduit size 1/2, 3/4 or 1 in.), GRSSA-1M (conduit size 1/2, 3/4 or 1 in.), GRSSA-2 (conduit size 1/2, 3/4 or 1 in.), GRSSA-2M (conduit size 1/2, 3/4 or 1 in.), HXB-10 (conduit size 1/2, 3/4 or 1 in.), HXB-20 (conduit size 1/2, 3/4 or 1 in.), HXB-30 (conduit size 1/2, 3/4 or 1 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection , Model(s) JALC, JALE, JALL, JALT or JALX, followed by -10, -20 or -30. (conduit size 1/2, 3/4 or 1 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection , Model(s) SPC-9153 (conduit size 1/2 or 1 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection , Model(s) SPJ-13643 or -13644, may be followed by M. (conduit size 1 in.)
Class I, Groups C and D; Class II, Groups E, F, and G, Conduit boxes threaded for rigid conduit connection , Model(s) SPJ-16090 (conduit size 3/4 in.), SWBC-13 (conduit size 1-1/4 in. max.), SWBC-14 (conduit size 1-1/4 in. max.), SWBC-15 (conduit size 1-1/4 in. max.), SWBC-16 (conduit size 1-1/4 in. max.), SWBC-48 (conduit size 1/2 in.), SWBC-49 (conduit size 3/4 in.), SWBC-83 (conduit size 1-1/4 in. max.), XALB-1 (conduit size 1/2, 3/4 or 1 in.), XALB-2 (conduit size 1/2, 3/4 or 1 in.), XALB-3 (conduit size 1/2, 3/4 or 1 in.), XB-12126 (b)(conduit size 2 in. max.), XB-444 (conduit size 1/2 to 2 in.), XB-464 (conduit size 1/2 to 2 in.), XB-664 (conduit size 1/2 to 2 in.), XB-684 (conduit size 1/2 to 2 in.), XB-8016 (b)(conduit size 2 in. max.), XB-8106 (conduit size 1/2 to 2 in.), XJB-5104 (conduit size 1/2 to 2 in.), XJB-5105 (conduit size 1/2 to 2 in.), XJB-5106 (conduit size 1/2 to 2 in.), XJB-5133 (conduit size 1/2 to 2 in.), XJB-5135 (conduit size 1-1/ 2 in. max), XJB-6104 (conduit size 1/2 to 2 in.), XJB-6105 (conduit size 1/2 to 2 in.), XJB-6106 (conduit size 1/2 to 2 in.), XLJB-8106 (b)(conduit size 1-1/2 in. max.), XLRT-21 (conduit size 1/2 or 3/4 in.), XLRT-22 (conduit size 1/2 or 3/4 in.)
Class II, Groups E, F, and G, Outlet boxes threaded for rigid conduit connection , Model(s) DB, DBA, -B, -C, -D, -E, -G or -H, may be followed by -664, -6124, -6126, -6128, -884, -886, -8104, -8106, -8144, -8146, -8184, -8186, -8188, -10104, -10106, -10108, -101010, -10144, -10146, -10148, -10184, -10186, -10188, -12145, -12146, -12148, -12166, -12168, -12186, -12188, -121810, -12215, -12216, -12218, -12246, -12248, -122410, -12276, -12278, -122710, -122306, -12308, -123010, -12366, -12368, -12426, -12428, -16186, -16188, -161810, -16246, -16248, -162410, -16306, -16308, -163010, -16366, -16368, -16428, -164210, -16486, -16488, -164810, -18216, -18218, -20246, -20248, -202410, -202412, -20306, -20308, -203010, -203012, -24306, -243008, -243010 or -243012, may be followed by SU-1, -2 (Series DB only), -3 (Series DB, DBE, DBF, DBG and DBH only), -4 (Series DB, DBE, DBF, DBG and DBH only), -5 (Series DB, DBE, DBF, DBG and DBH only), -6 (Series DBA, DBB, DBC and DBD only) or -9. (conduit size 1/2 to 4 in.)
Outlet boxes threaded for rigid conduit connection , Model(s) DJB444, -464, -684, -884, -886, -5104, -5105, -5106, -5132, -5133, -5134, -5135, -5136, -5183, -5186, -6104, -6105, -6106, -6186, -6366, -8106, -8216, -10126, -10166, -10246, -12128, -12168, -12196, -12198, -121910, -12243, -12245, -12246, -12248, -122410, -12323, -12325, -12326, -12328, -123210, -123211, -123213, -12406, -12408, -12410, -16166, -16168, -161610, -16246, -16248, -162410, -16326, -16328, -163210, -16406, -16408, -164010, -16488, -164810, -164812, -20246, -20248, -202410, -20326, -20328, -203210, -24246, -24248, -242410, -242411, -242413, -242416, may be followed by L, P, SU1, -2, -3, -6, -8, -9, -10, -11, -12, -14, -46, WL or Y. (conduit size 1/2 to 6 in.)
(a) - Followed by P, may be followed by SU3B, SU6, SU8, SU9, SU10B, SU11B, SU14 or -CEN.
(b) - May be followed by SU-1, -2, -3, -10, -11, -12, -14 or -47.
(c) - May have one or more of the suffixes SU-1, -2, -3, -10, -11, -12, -14 or -47.
(d) - Followed by P or C, followed by three numbers, may be followed by -N34, -SPM, -MOD, -N4, -N4X, and/or -N4XTL.
Trademark and/or Tradename: "E10514"

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