



Certification Record

CUSTOMER	CLASS	FILE
Killark Electric Manufacturing Co. 3940 Dr. Martin Luther King Dr., St. Louis MO 63113 USA	4418-02 OUTLET BOXES AND FITTINGS-Boxes - For Hazardous Locations	011716_C_000
Refer to Class Description for program details		

Class I, Groups B, C, and D; Class II, Groups E, F and G; Class III, Types 3 and 4, CSA (complete enclosures and component packaged).

- HK and 2HK Series instrument enclosure (Component Packaged): HKB, HKSb, HKBD, 2HKB, or 2HKSb box with optional covers: HFC, HFSC, HKGL, HKSGL, HK1D, HKS2D, HK4D, HKS4D, HK1GLD, HK2GLD, HKS2GLD or HK4GLD denoting flat (F), dome (D), and window covers (GL); with 3/4 in. conduit entries.
- HK and 2HK Series instrument enclosures, Cat No: HKB, HKSb, HKBD, 2HKB, or 2HKSb; may be followed with the suffix 01, 02, 20, 21, 22, 01S, 02S, 21S, 22S, 2S1S, 2S2S, 2SO, 2S1, or 2S2.
- HK Series instrument enclosures, Cat No: HKB, HKSb, or HKBD followed by Suffix B, 2D, 4D, GL, or 2GLD; may be followed with the suffix letter C; with 3/4 in. max conduit entries.
- 2HK Series instrument enclosures Cat No: 2HKB, 2HKSb followed by suffix B, 2D, 4D, GL, or 2GLD, followed by suffix B, 2D, 4D, GL, or 2GLD; may be followed with the suffix letter C; may be followed with the suffix -MOD; with 3/4 in. conduit entries.

Note: Series HK, 2HK and HKB instrument enclosures with or without optional covers (component packaged) when suffix S is added to the Cat No it denotes 316 stainless steel construction. In addition, when suffix -4X is added to the Cat No it denotes enclosure type rating 4X.

- Outlet Boxes, Cat No SPM25131N34 and SPM25132N34, conduit size 4 in. max.
- Series GR outlet boxes (component packaged); Cat No GRBB conduit size 1-1/2 in max with optional covers GRB-BC, 2GRBD, 4GRBD, GL-275; Cat No GREB conduit size 2 in max with optional covers GRE-BC, GL-300; Cat No GRKB conduit size 3 in max with optional covers GRK-BC, 4GRKD, GL-537; Cat No GRLB conduit size 3 in max with optional covers GRL-BC, GL-600; Cat No GRMB conduit size 3 in max with optional covers GRM-BC, 3GRMD, 5GRMD, GL-375; Cat Nos GRHB, GRHAB, GRHCB conduit size 4 in max with optional covers GRH-BC, 4GRHD, 8GRHD, GL-775. All may be followed by P and/or suffixes SU6, SU8, SU9, SU14 and CEN.
- Series GR outlet boxes; Cat No GRB may be prefixed by 2 or 4 followed by P or -275L conduit size 1-1/2 in max; Cat No GRE followed by P or -300L conduit size 2 in max; Cat No GRK may be prefixed by 4, followed by P, -537L, -537L52A or -537L52B; Cat No GRM may be prefixed by 3 or 5, followed by P, -375L or -375L52; Cat No GRL followed by P, -600L, -600L52B or -600L52C conduit size 3 in max; Cat No GRH may be prefixed by 4 or 8, followed by P, -775L or -775L52B, Cat No GRHA may be prefixed by 4 or 8, followed by P or -775L; Cat No GRHC may be prefixed by 4 or 8, followed by P or -775L conduit size 4 in max. All may have suffixes SU6, SU8, SU9, SU14, -CEN and/or MOD.

Class I, Groups B, C and D; Class II, Groups E, F and G; Class III; Encl. Types 3 and 4 where applicable :

- Cat Nos BRH, BRHA, 8BRH, SPM-11768, SPM-12761-A, SPM-13238-A, 2 in conduit max.
- Outlet boxes, Series EXB, with or without operator holes (91 max) or rectangular (5 x 9 in max) or round (GL275, -300, -375, -537, -600, -775) windows, Series Cat Nos: EXB-664, -886, -8104, -8106, -8126, -8128, -10106, -10108, -10146, -10148, -12126, -12128, -12186, -12188, -12246, -12248, -122412, -12368, -123610, -14146, -14148, -16166, -16168, -16248, -162410, -18186, -18188, -18248, -182410, -18368, -183610, -203611, -24248, -242410, -24308, -24368 and -243610; max conduit size 6 in.

Note: Series EXB outlet boxes may be furnished with blank mounting pans and Certified terminal blocks, Cat No may be followed with suffixes "SPM" followed with digits, denoting mechanical variations.

- Series GEB – Types GEBC, GEBl, GEbT, and GEbX, followed by -2, -3, -4, -5, -24, or -25, conduit size 3/4 to 1-1/2 in, Type 4X.
- Condulet Cat No GECUET-2, conduit size 3/4 in.
- Outlet Boxes, Cat No SPM25131 and SPM25132, conduit size 4 in. max.
- SPM26782 Instrument Enclosure; Trade size 3/4 in NPT max.

Class I, Groups B, C, and D; Class II, Groups F and G;
Class III, CSA Enclosures 3, 4 and 4X (complete enclosures and component packaged).

- Outlet boxes Series Cat. B7EP and B7EQ, conduit trade size 1/2 in through 1-1/2 in NPT or M16 through M40 (US only).

Class I, Groups C and D; Class II, Groups E, F and G; Class III; Encl Types 3 and 4:

- Single run flow computer enclosures, Model Nos 17078AAAM and 17078BAAM, 1/2 in max conduit trade size.

Class I, Groups C and D; Class II, Groups, E, F and G; Class III:

- Series GE, Types GEC, -T, -UAT, -UE, -UEA, -UEAT, -UET, -UWT, -UU, -X, 1/2 or 3/4 in conduit; Series GEC, Types GEC, -CAT, -CT, -CFT, -EAT, -ET, -HT, -K, -L, -LA, -LAT, -LBT, -LET, -LT, -LTF, -MA, -ME, -MU, -NT, -T, -TAT, -TN, -TT, -TTF, -UE, -UET, -UU, -UW, -UWT, -X, -

XAT, -XT, -XTF, 1/2, 3/4 or 1 in conduit; Series GEJ, Types GEJCT, -ET, -LBT, -LT, -TT, -XT, conduit sizes 1-1/2 in. and 2 in. with blank GRMBC cover, weatherproof (Type 3), watertight (Type 4); Series GEM, Types GEM, -CA, -CF, -E, -EA, -L, -LA, -LB, -LF, -MN, -MT, -TA, -T, -C, -TF, -X, -XA, -XF, 1/2 or 3/4 in conduit; Series GES, (Component Packaged) Types GESLBT-3, GESLBT-3-2D, SPJ-13643 and SPJ-13644; 1 in conduit; Types GRB*, GRE, SPM10095A, watertight weatherproof, 1/2 to 2 in conduit; Type GRM, watertight, weatherproof 1/2 to 3 in conduit, Series GEJ, Type GEJLBT, 3/4 or 1 in conduit; Cat No GRHA*, 4 in conduit max; Type GRI*, watertight, weatherproof, 1/2 to 3 in conduit; Types GRC, GRR, 1/2, 3/4 or 1 in conduit; Types GRS, GRSA, 3/4 in conduit; Type GRSS, 1/2, 3/4 or 1 in conduit; Type GRSSA, 1/2 or 3/4 in conduit; Series GRCD, HXB, JAL, 1/2 to 1 in conduit; Series JL, 1/2 or 3/4 in conduit.

- Type GETC-2, conduit size 3/4 in, with flat cover Type GESBC.
- Series X, Type XALB, pull boxes 1/2 to 3 in conduit; Series SWBC, Type XB, Cat No XB12126*, max 3 in conduit; Types XC, -LB, -LL, -LR, -T, -TA, -TB, -X, -XA, 1/2, 3/4 or 1 in conduit; Cat Nos SWBC-1 to -14 incl. -17 to -21 incl., -31 to -38 incl. and SWBC-83, Series X-10, -11 or -12 and Cat Nos SWB-48, SWB-49.
- Covers, blank, Types GECBC, GEMBC, GRBBC, GREBC, GRMBC, GRRBC, JACB, JAL, JCB, JL; X-10, -11, -12, dome, Types 2GOU, 4GOU, 2GRBD, 4GRBD, 6GRBD, 2GRED, 4GRED, 6GRED, 3GRMD, 5GRMD, 1/2 or 3/4 in. conduit hub. Types JAH-1, -2, JH-1, -2.
- Cat No SPJ-16090, 3/4 in conduit max. Type XB, threaded for rigid conduit, 2 in tradesize max, Cat No XB-8106.
- Type XB, threaded for rigid conduit, 2 in trade size max, Cat Nos XB-444*, -464*, -664, -684*, -884*, -886*, -10126*, -12126*; 4 in trade size max, -6186*, -6366*, -8106*, XB-12128*, -12168*, -12245*, -12328*, -123610*, -12248*. Type XJB, threaded for rigid conduit connections, 1 in trade size, Cat Nos XJB-8104*; 1 1/2 in trade size XJB-8105*, -8106*, -10166*, -10246*, -12196*, -12243*, -12246*; 2 in trade size max, XJB-444*, -464*, -5104*, -5105*, -5106*, -5133*, -5135*, -5136*, -5183*, -5186*, -6104*, -6105*, -6106*, -8136*, -8156*, -8186*, -8216*, -8138*, -12323*, -12326*, -12406*, -16166*, -16246*, -16326*, -164-6*, -20246*, -20326*, -24246*; 3 in trade size max, XJB-12198*, -121910*, -16484*; 3 1/2 in trade size max, XJB-12245*, -12248*, -122410*, -8158*, -8188*, -81810*, -12325*, -12328*, -123210*, -16408*, -164010*; 4 in trade size -123211*, -123213*, -12408*, -124010*, -16168*, -161610*, -16248*, -162410*, -16328*, -163210*, -16488*, -164810*, -164812*, -20248*, -202410*, -20328*, -203210*, -204010*, -24248*, -242410*, -242411*, -242413*, -242416*. Series GES, Types GESTT-4, CT-4, XT-4, 1-1/4 in conduit; Blank Cover, dome Type SPI-13056.

Note: May be furnished with/without blank-mounting pans and/or with/without Certified terminal blocks Cat suffix for mounting studs "SU8" or suffix letters "L", "WL", "Y", or "P" to indicate various arrangements of terminal blocks and/or "SPM" followed by five numbers with or without suffix letter SU8.

Class I, Group D; Class II, Groups E, F, G; Class III:

- Series GEJ, Types GEJCT, -ET, -LBT, -LT, -TT, -XT, conduit sizes 1-1/2 in and 2 in, with optional -375L lens cover, weatherproof (Type 3), watertight (Type 4); Series GES, Types GES, -CAT, -CT, -L, -LAT, -LBT, -LT, -MU, -NT, -T, -TAT, -TT, -UE, -UU, -UW, -X, -XAT, -XT, 1/2 to 1-1/4 in conduit; Series GOU-2, 2GOU and 4GOU, 3/4 and 1 in conduit; Type GRD*, 1/2 to 2 in conduit; Series JAL, 1-1/4 and 1-1/2 in conduit.

Note: Suffixes SU-1, -2, -3, -8, -9, -10, -11, -12, -14, -46, -47 may be used on Type XB and XJB to denote special finish or special features added. Boxes may be furnished with blank back pans.

Class II, Groups E, F, G; Class III and Type 3:

- Series DB, Cat No DB followed by numbers denoting width, length, depth respectively, (example 243010) - with one or more threaded rigid conduit connection 4 in max Cat Nos may include additional suffixes SU-1 through SU-15, also SU46 and PVC. Boxes may be furnished with blank mounting pans. Series DB, raintight, Cat Nos DB*, DBA*, -B*, -C*, -E*, -F*, -G*, -H* 664 through 367220; with one or more threaded rigid conduit connections 4 in max; Cat Nos may include, suffixes SU-1 through -15.

Notes:

1. The suffix on the above catalogue number indicates the nominal outside dimensions of the box (width, length and depth) in inches. Maximum of any one dimension of these boxes are: Width 36 in, length 72 in and depth 20 in.
2. * May be furnished with/without blank-mounting pans and/or with/without certified terminal blocks Cat suffix for mounting studs "SU8" or suffix letters "L", "WL", "Y", or "P" to indicate various arrangements of terminal blocks and/or "SPM" followed by five numbers with or without suffix letter SU8.

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