Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

EPJ-Y-50

Explosion Proof Pulling Elbow - 1/2" Hub - 90 Degrees - Aluminum

Product ID: 150974



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

EPJ-Y-50 Explosion Proof Pulling Elbow
Hub Size: 1/2"
Angle: 90 Degrees
Materials: Aluminum
Dimensions: 2-3/4" H x 2-7/8" D x 1-7/8" Dia

Features/Ratings
Class I, Div. 1 & 2, Groups C, D
Class I, Div. 1 & 2, Groups C, D
Class III
UL Listed

Special Orders - Special Requirements
Contact us for special requirements

Toll Free: 1-800-369-6671

Intl: 1-903-270-1187

Fax: 1-903-498-3364

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Made in the USA

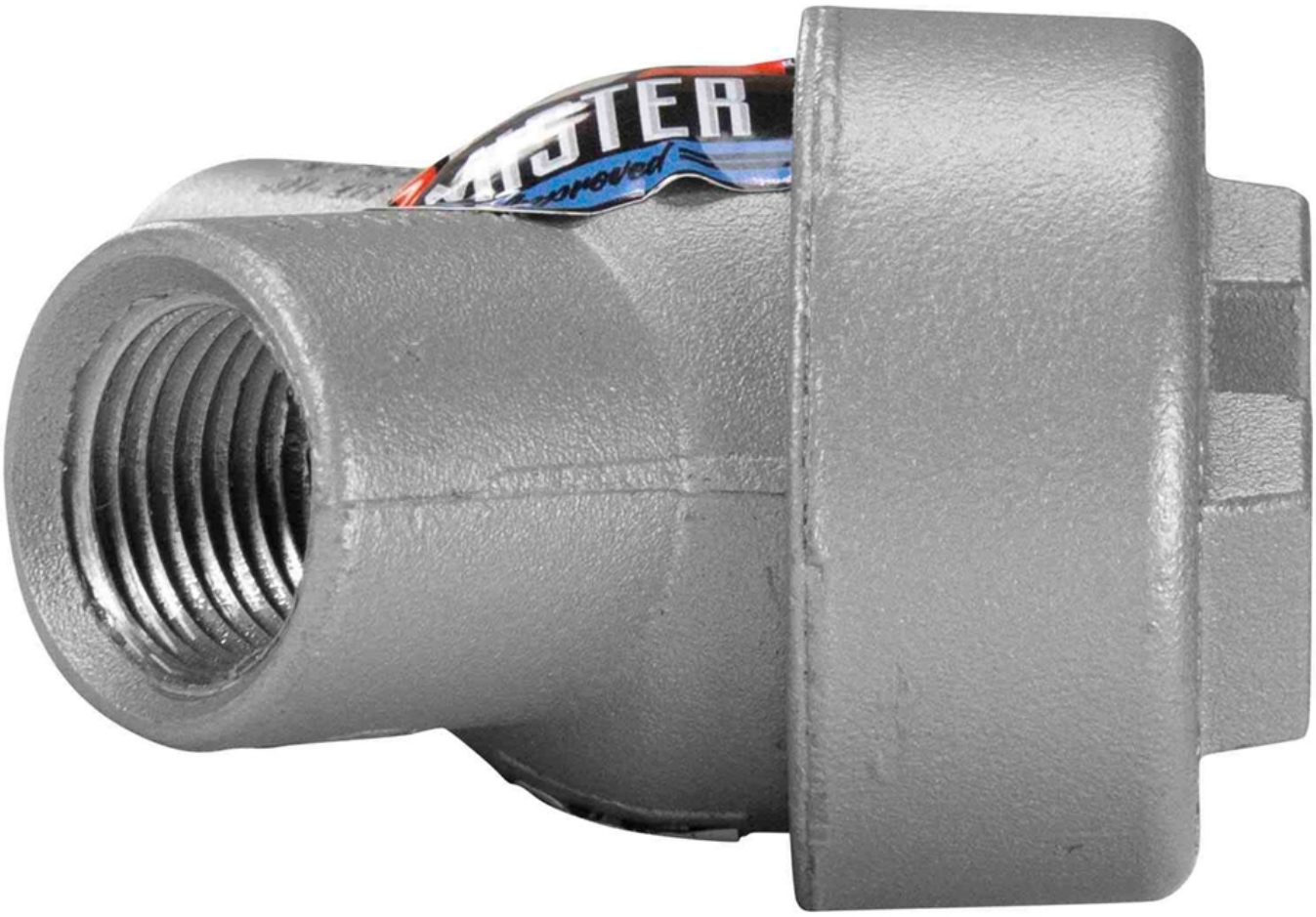
The EPJ-Y-50 From Larson Electronics is a 90 degree explosion proof pulling elbow with a 1/2" hub, rated for Class I, Class II and Class III hazardous locations.

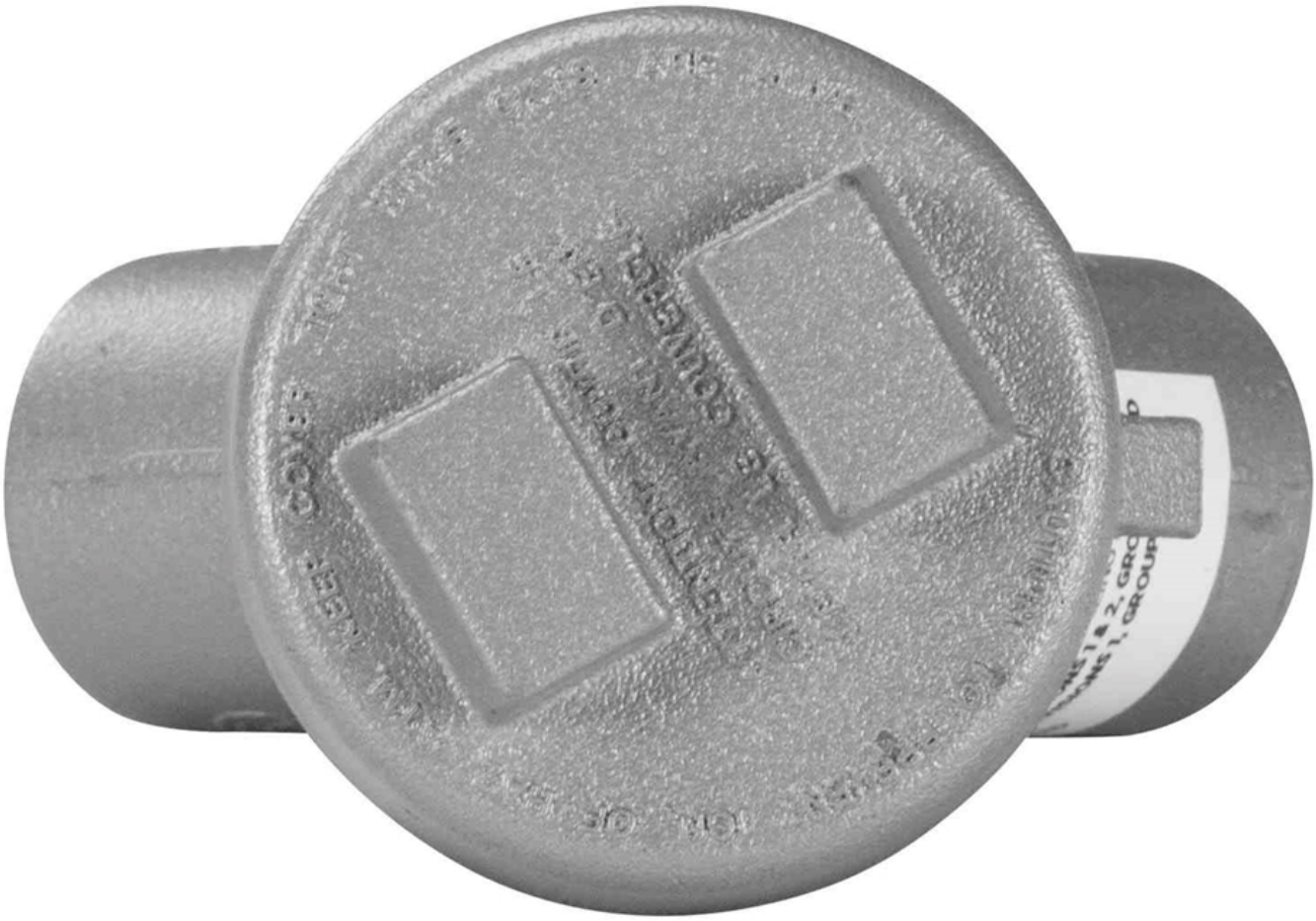
This 90 degree capped pulling elbow is Class I, Div. 1 & 2, Groups C, D Class II, Div. 1 & 2, Groups E, F, G and Class III rated, as well as UL listed. This aluminum pulling elbow features a 1/2" hub and is threaded for use with rigid or IMC conduit systems, to change the direction 90 degrees in systems where operators have limited access to pulling conductors or tight spaces for maintenance. The smooth integral brushing on this pulling elbow helps prevent damage to wires.
At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power

accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.


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Certification

Manufacturer: Larson Electronics LLC
Address: 9419 US-HWY 175
Kemp, Texas 75143

Declare the following equipment conforms to the standard(s) as listed:

Model: EPJ-Y Series
Description: Explosion Proof Pulling Elbow

Evaluated Listings:

UL: EBNV.E10514– NEC / United States standards
UL: EBNV7.E10514 – CEC / Canada standards

The EPJ-Y series is certified to NEC and CEC standards for hazardous locations for:

- NEC: Class I, Divisions 1 & 2, Groups B,C,D
- NEC: Class II, Divisions 1 & 2, Groups E,F,G
- CEC: Class I, Divisions 1 & 2, Groups B,C,D
- CEC: Class II, Divisions 1 & 2, Groups E,F,G

The EPJ-Y is comprised of a Y series conduit box (part # Y-1, Y-2, Y-3, Y-4, or Y-5 depending on conduit NPT size). This assembly is built to NEC and CEC standards for hazardous locations.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX

Signature: 

Name: James Thomas
Position: Operations Manager

LARSON ELECTRONICS LLC • 9419 E US HWY 175 • KEMP, TX 75143
p: 1-800-369-6671 • intl: 903-498-3363 • f: 903-498-3364 • sales@larsonelectronics.com

Material Safety Data Sheet

To Whom It May Concern,

The Larson Electronics LLC EPJ industrial line of junction boxes for hazardous locations are considered "ARTICLES" under 29 CFR 1910-1200, the OSHA Hazard Communication Standard, and do not require a Material Safety Data Sheet (MSDS). This document does not expire.

Articles are specifically exempt from the regulations of this standard. OSHA defines an article as follows:

1910-1200(c) – Article means a manufactured item other than a fluid or particle:

i. Which is formed to a specific shape or design during manufacture;
ii. Which has end use function(s) dependent in whole or in part upon its shape or design during end use; and
iii. Which under normal conditions does not release more than very small quantities.

Regards,

Ray Smith

Ray Smith
Larson Electronics, LLC.

LARSON ELECTRONICS LLC • 9419 E US HWY 175 • KEMP, TX 75143
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UL Product iQ™

EBNV.E10514 - Conduit Fittings for Use in Hazardous Locations

Conduit Fittings for Use in Hazardous Locations

See General Information for Conduit Fittings for Use in Hazardous Locations

KILLARK, DIV OF HUBBELL INC (DELAWARE) E10514
2112 FENTON LOGISTICS PARK BLVD
FENTON, MO 63026 USA

Trademark and/or Tradename: "E10514"

Class I, Group D; Class II, Groups E, F and G, conduit fittings for sealing, conduit sizes 3 thru 4 in., with drain, for vertical mounting, for use with manufacturer's sealing compound, SC, Model(s) EY-0, EY-0M, EY-0TM, EY-8, EY-8M, EY-8T, EY-8TM, EY-9, EY-9M, EY-9T, EY-9TM, EY-T, EYD-0, EYD-0M, EYD-0T, EYD-0TM, EYD-8, EYD-8M, EYD-8T, EYD-8TM, EYD-9, EYD-9M, EYD-9T, EYD-9TM

Class I, Group D; Class II, Groups E, F and G, conduit fittings for sealing, for use only with manufacturer's sealing compound, SC, for vertical or horizontal mounting, conduit size 3-1/2 in., Model(s) EYS-9, EYS-9M

Class I, Group D; Class II, Groups E, F and G, conduit fittings for sealing, for use only with manufacturer's sealing compound, SC, for vertical or horizontal mounting, conduit size 4 in., Model(s) EYS-0, EYS-0M

Class I, Group D; Class II, Groups E, F and G, flexible connection fittings, conduit sizes 1 and 1-1/4 in., "EK Series", Model(s) EKK, EKL

Class I, Group D; Class II, Groups E, F and G, flexible connection fittings, conduit sizes 1, 1-1/4 and 1-1/2 in., "EK Series", Model(s) EKG-12, EKG-14, EKG-45, EKG-46, EKGSU9, EKH-12, EKH-14, EKH-45, EKH-46, EKHSU9

Class I, Group D; Class II, Groups E, F and G, flexible connection fittings, conduit sizes 1-1/4, 1-1/2 in., with flexible lengths 4 thru 36 in., "EK Series", Model(s) EKJ, inside radii of bends should be not less than 14 in. for the 1 and 1-1/4 in. conduit sizes and 16 in. for the 1-1/2 in. conduit size.

Class I, Groups A, B, C and D and Class II, Groups E, F and G, "Conduit reducing bushings, conduit sizes 1/2 to 4 in.", Model(s) RE106S, RE107S, RE108S, RE109S, RE21S, RE31S, RE32S, RE41S, RE42S, RE43S, RE51S, RE52S, RE53S, RE54S, RE61S, RE62S, RE63S, RE64S, RE65S, RE73S, RE74S, RE75S, RE76S, RE84S, RE85S, RE86S, RE87S, RE95S, RE96S, RE97S, RE98S

Class I, Groups A, B, C and D; Class II, Groups E, F and G, adapters, conduit sizes 1/2 and 3/4 in., Model(s) ADUP-01, ADUP-12

Class I, Groups A, B, C and D; Class II, Groups E, F and G, close-up plugs, conduit sizes 1/4 in. thru 2 in., Model(s) CUPX-1, CUPX-2, CUPX-250, CUPX-3, CUPX-375, CUPX-4, CUPX-5, CUPX-6

Class I, Groups A, B, C and D; Class II, Groups E, F and G, close-up plugs, conduit sizes 1/4, 3/8 and 1/2 thru 4 in., Model(s) PLUG-1, PLUG-10, PLUG-14, PLUG-2, PLUG-3, PLUG-38, PLUG-4, PLUG-5, PLUG-6, PLUG-7, PLUG-8, PLUG-9

Class I, Groups A, B, C and D; Class II, Groups E, F and G, close-up plugs, conduit sizes 1/4, 3/8 and 1/2 thru 4 in., Model(s) PLUG1-SQ, PLUG10-SQ, PLUG2-SQ, PLUG250-SQ, PLUG3-SQ, PLUG375-SQ, PLUG4-SQ, PLUG5-SQ, PLUG6-SQ, PLUG7-SQ, PLUG8-SQ, PLUG9-SQ

Class I, Groups A, B, C and D; Class II, Groups E, F and G, conduit elbows (45-deg bend), conduit size 1/2 in., Model(s) FF-45-1, FF-45-1M, MF-45-1

Class I, Groups A, B, C and D; Class II, Groups E, F and G, conduit elbows (45-deg bend), conduit size 3/4 in., Model(s) FF-45-2, FF-45-2M, MF-45-2, MF-45-2M

Class I, Groups A, B, C and D; Class II, Groups E, F and G, conduit elbows (90-deg bend), conduit size 1 in., Model(s) BL-90-3, BLF-90-3, FF-90-3, FF-90-4

Class I, Groups A, B, C and D; Class II, Groups E, F and G, conduit elbows (90-deg bend), conduit size 1/2 in., Model(s) BL-90-1, BL-90-1M, FF-90-1, FF-90-11, MF-90-1, MF-90-11, MM-90-1

Class I, Groups A, B, C and D; Class II, Groups E, F and G, conduit elbows (90-deg bend), conduit size 3/4 in., Model(s) BL-90-2, BL-90-2M, FF-90-2, FF-90-2M, MF-90-2, MF-90-2M, MM-90-2, MM-90-2M

Class I, Groups A, B, C and D; Class II, Groups E, F and G, conduit fittings for sealing for use only with manufacturer's sealing compound, KQS or SC, and packing fiber, PF, for horizontal or vertical mounting, conduit sizes 1/2 thru 1 in., Model(s) ENY-1, ENY-1M, ENY-1T, ENY-1TM, ENY-2, ENY-2M, ENY-2SET, ENY-2SETM, ENY-2SETT, ENY-2SETTM, ENY-2T, ENY-2TM, ENY-3, ENY-3M, ENY-3SET, ENY-3SETM, ENY-3SETT, ENY-3SETTM, ENY-3T, ENY-3TM

Class I, Groups A, B, C and D; Class II, Groups E, F and G, conduit unions, conduit sizes 1/2, 3/4 and 1 in., "GU Series", Model(s) GUF-1, GUF-2, GUF-3, GUM-1, GUM-2, GUM-3, GUMM-1, GUMM-2, GUMM-3

Class I, Groups A, B, C and D; Class II, Groups E, F and G, conduit unions, conduit sizes 1/2, 3/4 and 1 in., Model(s) UNF-1, UNF-2, UNF-3, UNY-1, UNY-2, UNY-3

Class I, Groups A, B, C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1/2 in., "EC Series", Model(s) EC-1, followed by 4 thru 36, followed by -FF, -FM or -MM.

Class I, Groups A, B, C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1/2 in., "EC Series", Model(s) EC-2, followed by 4 thru 36, followed by -FF, -FM or -MM.

Class I, Groups A, B, C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1/2 in., "EC Series", Model(s) EC-3, followed by 4 thru 36, followed by -FF, -FM or -MM.

Class I, Groups A, B, C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1/2 in., "ECF Series", Model(s) ECF-1, followed by 4 thru 36.

Class I, Groups A, B, C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 3/4 in., inside radii of bends should not be less than 10 in. for the 1/2 in. size, 12 in. for the 3/4 in. size, "ECF Series", Model(s) ECF-2, followed by 4 thru 36.

Class I, Groups A, B, C and D; Class II, Groups E, F and G, flexible connection fittings, conduit sizes 1/2 and 3/4 in., with flexible lengths from 4 thru 36 in., "EK Series", Model(s) EKG, EKH, EKJ

Class I, Groups A, B, C and D; Class II, Groups E, F and G, forty-five-degree box connector type conduit unions, conduit sizes 1/2 and 3/4 in., Model(s) GUML-451, GUML-451M, GUML-452, GUML-452M

Class I, Groups A, B, C and D; Class II, Groups E, F and G, ninety-degree box connector type conduit unions, conduit sizes 1/2 and 3/4 in., Model(s) GUML-1, GUML-1M, GUML-2, GUML-2M

Class I, Groups A, B, C and D; Class II, Groups E, F and G, reducing bushings, conduit sizes 1/2 in. thru 4 in., "R Series", Model(s) R or RE, followed by -21, -31, -32, -41, -42, -43, -51, -52, -53, -54, -61, -62, -63, -64, -65, -73, -74, -75, -76, -83, -84, -85, -86, -87, -96, -97, -98, -106, -107, -108 or -109, may be followed by S.

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, close-up plugs, conduit sizes 1/2 in. thru 4 in., Model(s) CUP-0, CUP-1, CUP-2, CUP-3, CUP-4, CUP-5, CUP-6, CUP-7, CUP-8, CUP-9

Class I, Groups B, C and D; Class II, Groups E, F and G, conduit fittings for draining or venting, conduit size 1/2 in., "KB-1 Series", Model(s) KB1B may be followed by additional numbers and/or letters

Class I, Groups B, C and D; Class II, Groups E, F and G, conduit fittings for draining or venting, conduit size 1/2 in., "KB-1 Series", Model(s) KB1D may be followed by additional numbers and/or letters

Class I, Groups B, C and D; Class II, Groups E, F and G, conduit fittings for draining or venting, conduit size 1/2 in., "KB-1 Series",, Model(s) KB1-4X may be followed by additional numbers and/or letters

Class I, Groups B, C and D; Class II, Groups E, F and G, conduit fittings for sealing, for use only with manufacturer's sealing compound, SC or KQS, and packing fiber, PF, for horizontal or vertical mounting, conduit sizes 1-1/4 thru 2 in., Model(s) ENY-4, ENY-4M, ENY-4T, ENY-4TM, ENY-5, ENY-5M, ENY-5T, ENY-5TM

Class I, Groups B, C and D; Class II, Groups E, F and G, short radius capped elbows (90 deg bend), conduit sizes 1/2, 3/4, 1, 1-1/4 and 1-1/2 in., Model(s) Y-1 (a), Y-1M (a), Y-2 (a), Y-2M (a), Y-3 (a), Y-3M (a), Y-4 (a), Y-4M (a), Y-5 (a), Y-5M (a)

Class I, Groups C and D; Class II, Groups E, F and G, conduit elbows (45-deg bend), conduit size 1 in., Model(s) BL-90-3M, FF-45-3, FF-45-3M, FF-90-3M

Class I, Groups C and D; Class II, Groups E, F and G, conduit elbows (45-deg bend), conduit size 1-1/4 in., Model(s) BLF-90-4

Class I, Groups C and D; Class II, Groups E, F and G, conduit elbows (45-deg bend), conduit size 1-1/4 in., Model(s) BL-90-4

Class I, Groups C and D; Class II, Groups E, F and G, conduit elbows (45-deg bend), conduit size 1/2, Model(s) FF-90-1M, MF-45-1M, MF-90-1M, MM-90-1M

Class I, Groups C and D; Class II, Groups E, F and G, conduit elbows (45-deg bend), conduit size 2 in., Model(s) FF-45-6

Class I, Groups C and D; Class II, Groups E, F and G, conduit fittings for draining or venting, conduit size 1/2 in., Model(s) KDB-1

Class I, Groups C and D; Class II, Groups E, F and G, conduit fittings for sealing, conduit sizes 1/2 thru 3/4 in., for vertical or horizontal mounting, for use with manufacturer's sealing compound, KQS, Model(s) EYS-1, EYS-1M, EYS-1T, EYS-1TM, EYS-2, EYS-2M, EYS-2T, EYS-2TM

Class I, Groups C and D; Class II, Groups E, F and G, conduit fittings for sealing, conduit sizes 1/2 thru 2-1/2 in., for vertical mounting, for use with manufacturer's sealing compound, SC, Model(s) EY-1, EY-1B, EY-1M, EY-1T, EY-1TM, EY-2, EY-2B, EY-2M, EY-2T, EY-2TM, EY-3, EY-3B, EY-3M, EY-3T, EY-3TM, EY-4, EY-4B, EY-4M, EY-4T, EY-4TM, EY-5, EY-5B, EY-5M, EY-5T, EY-5TM, EY-6, EY-6B, EY-6M, EY-6T, EY-6TM, EY-7, EY-7B, EY-7M, EY-7T, EY-7TM

Class I, Groups C and D; Class II, Groups E, F and G, conduit fittings for sealing, conduit sizes 1/2 thru 2-1/2 in., with drain, for vertical mounting, for use with manufacturer's sealing compound, SC, Model(s) EYD-1, EYD-1M, EYD-1T, EYD-1TM, EYD-2, EYD-2M, EYD-2T, EYD-2TM, EYD-3, EYD-3M, EYD-3T, EYD-3TM, EYD-4, EYD-4M, EYD-4T, EYD-4TM, EYD-5, EYD-5M, EYD-5T, EYD-5TM, EYD-6, EYD-6M, EYD-6T, EYD-6TM, EYD-7, EYD-7M, EYD-7T, EYD-7TM

Class I, Groups C and D; Class II, Groups E, F and G, conduit fittings for sealing, conduit sizes 1/2 thru 3 in., for vertical or horizontal mounting, for use with manufacturer's sealing compound, SC, Model(s) EYS-1, EYS-1M, EYS-1T, EYS-1TM, EYS-2, EYS-2M, EYS-2T, EYS-2TM, EYS-3, EYS-3M, EYS-3T, EYS-3TM, EYS-4, EYS-4M, EYS-4T, EYS-4TM, EYS-5, EYS-5M, EYS-5T, EYS-5TM, EYS-6, EYS-6M, EYS-6T, EYS-6TM, EYS-7, EYS-7M, EYS-7T, EYS-7TM, EYS-8, EYS-8M, EYS-8T, EYS-8TM

Class I, Groups C and D; Class II, Groups E, F and G, conduit unions, conduit sizes 1-1/4, 1-1/2, 2, 2-1/2, 3, 3-1/2 and 4, Model(s) UNF-0, UNF-4, UNF-5, UNF-6, UNF-7, UNF-8, UNF-9, UNY-0, UNY-4, UNY-5, UNY-6, UNY-7, UNY-8, UNY-9

Class I, Groups C and D; Class II, Groups E, F and G, conduit unions, conduit sizes 1-1/4, 1-1/2, 2, 2-1/2, 3, 3-1/2, and 4 in., "GU Series", Model(s) GUF-0, GUF-4, GUF-5, GUF-6, GUF-7, GUF-8, GUF-9, GUM-0, GUM-4, GUM-5, GUM-6, GUM-7, GUM-8, GUM-9

Class I, Groups C and D; Class II, Groups E, F and G, conduit unions, conduit sizes 1/2, 3/4, and 1, "GU Series", Model(s) GUF-1-DC, GUF-2-DC, GUF-3-DC, GUM-1-DC, GUM-2-DC, GUM-3-DC

Class I, Groups C and D; Class II, Groups E, F and G, conduit unions, expansion type, conduit size 1 in., "XU Series", Model(s) XUF-3, XUFL-3

Class I, Groups C and D; Class II, Groups E, F and G, conduit unions, expansion type, conduit sizes 1/2, 3/4 and 1 in., "UN Series", Model(s) UN, followed by F or Y, followed by L or S, followed by 1, 2 or 3.

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1 in., "EK Series", Model(s) EKJ

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1 in. with flexible lengths from 4 thru 36 in., "EC Series", Model(s) EC-3, followed by 4 thru 36, followed by -FF, -FM, -FU, -MM, -MU or -UU.

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1 in., inside radii of bends should be not less than 10 in. for the 1/2 in. size, 12 in. for the 3/4 in. size, 14 in. for the 1 in. size, "ECF Series", Model(s) ECF-3, followed by 4 thru 36.

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1-1/2 in., "EK Series", Model(s) EKJ-5

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1-1/4 in., "EK Series", Model(s) EKJ-4

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1/2 in., "EC Series", Model(s) EC-1, followed by 4 thru 36, followed by -FU, -MU or -UU.

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 1/2 in., "EK Series", Model(s) EKG, EKH

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 2 in., in lengths from 4 thru 36 in., "EK Series", Model(s) EKJ-6

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit size 3/4 in., "EC Series", Model(s) EC-2,

followed by 4 thru 36, followed by -FU, -MU or -UU.

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit sizes 1/2, 3/4 in., with flexible lengths from 4 thru 36 in., "EK Series", Model(s) EKK, EKL, inside radii of bends should not be less than 10 in. for the 1/2 in. conduit size, 12 in. for the 3/4 in. conduit size, 14 in. for the 1 and 1-1/4 in. conduit size, 16 in. for the 1-1/2 in. conduit size and 36 in for the 2 in. conduit size.

Class I, Groups C and D; Class II, Groups E, F and G, short radius capped elbows (90-deg bend), conduit sizes 1/2, 3/4, 1, 1-1/4 and 1-1/2 in., Model(s) Y-1, Y-2, Y-3, Y-4, Y-5

Class I, Groups C and D; Class II, Groups E, F and G, swivel elbow fittings, conduit sizes 1/2 and 3/4 in., Model(s) GUFS-1, GUFS-1M, GUFS-2, GUFS-2M, GUMFS-1, GUMFS-1M, GUMFS-2, GUMFS-2M

Class I, Groups C, and D:Class II, Croups E, F, and G, Conduit Sealing Fittings, conduit sizes 1/2 thru 1 in., for vertical or horizontal mounting, for use with manufacturer's sealing compound, KQS ,CELOX,, and SC, Model(s) EYD-50

Class I, Groups C, and D:Class II, Croups E, F, and G, Conduit Sealing Fittings, conduit sizes 1/2 thru 1 in., for vertical or horizontal mounting, for use with manufacturer's sealing compound, KQS ?CELOX?, and SC, Model(s) EYD-100, EYD-100M, EYD-50M, EYD-75, EYD-75M

lass I, Groups B, C, and D; Class II, Croups E, F, and G, Conduit Sealing Fittings, conduit sizes 1/2 thru 1 in., for vertical or horizontal mounting, for use with manufacturer's sealing compound, KQS ,CELOX, and SC,, Model(s) EY-100M

lass I, Groups B, C, and D; Class II, Croups E, F, and G, Conduit Sealing Fittings, conduit sizes 1/2 thru 1 in., for vertical or horizontal mounting, for use with manufacturer's sealing compound, KQS ?CELOX? and SC,, Model(s) EY-100, EY-50, EY-50M, EY-75, EY-75M

(a) - may be followed by -EX

Last Updated on 2019-07-15

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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UL Product iQ™

EBNV7.E10514 - Conduit Fittings for Use in Hazardous Locations Certified for Canada

Conduit Fittings for Use in Hazardous Locations Certified for Canada

See General Information for Conduit Fittings for Use in Hazardous Locations Certified for Canada

KILLARK, DIV OF HUBBELL INC (DELAWARE) E10514
2112 FENTON LOGISTICS PARK BLVD
FENTON, MO 63026 USA

Class I, Groups A, B, C and D and Class II, Groups E, F and G, "Conduit reducing bushings, conduit sizes 1/2 to 4 in.", Model(s) RE106S, RE107S, RE108S, RE109S, RE21S, RE31S, RE32S, RE41S, RE42S, RE43S, RE51S, RE52S, RE53S, RE54S, RE61S, RE62S, RE63S, RE64S, RE65S, RE73S, RE74S, RE75S, RE76S, RE84S, RE85S, RE86S, RE87S, RE95S, RE96S, RE97S, RE98S

Class I, Groups B, C and D; Class II, Groups E, F and G, short radius capped elbows (90 deg bend), conduit sizes 1/2, 3/4, 1, 1-1/4 and 1-1/2 in., Model(s) Y-1M (a), Y-2M (a), Y-3M (a), Y-4M (a), Y-5M (a)

Class I, Groups C and D; Class II, Groups E, F and G, swivel elbow fittings, conduit sizes 1/2 and 3/4 in., Model(s) GUFS-1, GUFS-1M, GUFS-2, GUFS-2M, GUMFS-1, GUMFS-1M, GUMFS-2, GUMFS-2M

(a) - may be followed by -EX

Trademark and/or Tradename: "E10514"

Last Updated on 2019-07-15

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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Certification

Manufacturer: Larson Electronics LLC
Address: 9419 US-HWY 175
Kemp, Texas 75143

Declare the following equipment conforms to the standard(s) as listed:

Model: EPJ-Y Series
Description: Explosion Proof Pulling Elbow

Evaluated Listings:

CE: DIRECTIVE 2014/35/EU - LOW VOLTAGE DIRECTIVE
CE: DIRECTIVE 2014/30/EU - EMC DIRECTIVE
CE: Regulation (EC) No 1907/2006 - REACH REGULATION
CE: DIRECTIVE 2015/863/EU - ROHS DIRECTIVE

The EPJ-Y series complies with the essential protection requirements of the European Parliament of the Council Directive for Low Voltage Directive, EMC Directive, REACH Regulation, and RoHS Directive. This certification applies to all specimens manufactured in accordance to the manufacture's drawings.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX

Signature: James Thomas

Name: James Thomas
Position: Operations Manager

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Frequently Asked Questions (FAQ)