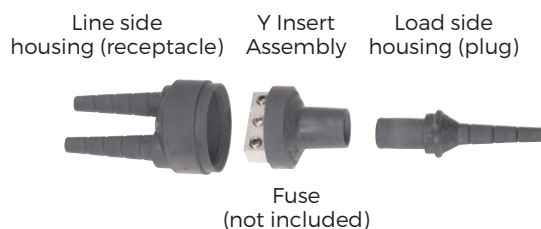
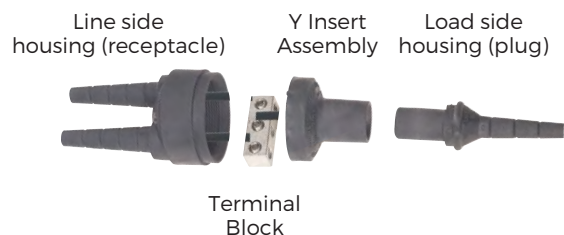


Y-Tap Fused (Hot)



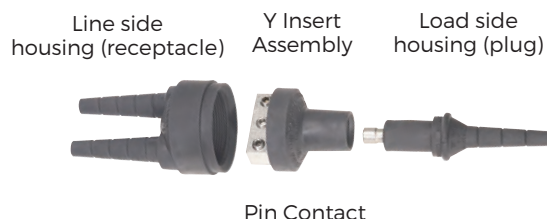
Description	2 Line Side Set Screw	1 Load Side Crimp	Part No.
Y-Tap Breakaway, fused	10-2 AWG Cu/Al	12-6 AWG Cu	82S-ADB1-C
Y-Tap Breakaway, fused	10-2 AWG Cu/Al	4-2 AWG Cu	82S-ADB1-LC
Y-Tap Breakaway, fused	10-2 AWG Cu/Al	12-6 AWG Cu	82S-EAFB1-C
Y-Tap Breakaway, fused	10-2 AWG Cu/Al	4-2 AWG Cu	82S-EAFB1-LC

Y-Splice Kits (Non-Breakaway/No Fuse)



Description	2 Line Side Set Screw	1 Load Side Set Screw	Part No.
Y-Splice Set Screw Tap & Run	10-2 AWG Cu/Al	10-2 AWG Cu/Al	84S-ADB1
Y-Splice Set Screw Tap & Run	10-2 AWG Cu/Al	10-2 AWG Cu/Al	84S-EAFB1

Y-Tap Non-Fused (Neutral)



Description	2 Line Side Set Screw	1 Load Side Crimp	Part No.
Y-Tap Breakaway, non-fused	10-2 AWG Cu/Al	12-6 AWG Cu	83S-ADB1-C
Y-Tap Breakaway, non-fused	10-2 AWG Cu/Al	4-2 AWG Cu	83S-ADB1-LC
Y-Tap Breakaway, non-fused	10-2 AWG Cu/Al	12-6 AWG Cu	83S-EAFB1-C
Y-Tap Breakaway, non-fused	10-2 AWG Cu/Al	4-2 AWG Cu	83S-EAFB1-LC



Example:

A Y-Tap Kit with set screws for a 2 AWG phase line side conductor with a diameter of .472 in. and a 10 AWG copper load side conductor is ordered as an 82S-EAFB1-C

For Insulation O.D. range .120 in. - .430 in. use ADB1. For Insulation O.D. range .420 in. - .785 in. use EAFB1

Stated wire range for crimping stranded conductors. For crimping solid wire: 14-4 AWG, use codes U, 2 AWG use code LC. Note: Fused Kits require a 13/32 in. x 1-1/2 in. fuse. DO NOT USE GLASS OR INDICATING TYPES. Waterproof or direct burial wire is recommended. THHN is NOT recommended.

