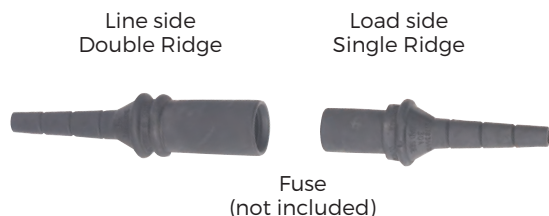
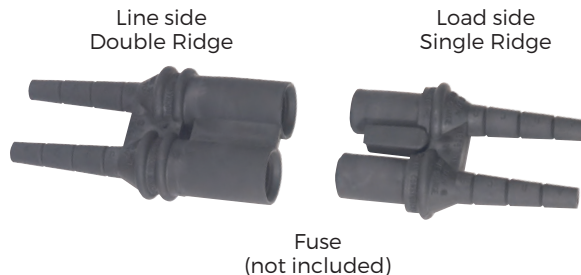


In-Line Fused (Hot)



Description	1 Line Side	1 Load Side	Part No.
In-Line Breakaway, crimp, fused	12-6 AWG Cu	12-6 AWG Cu	65U
In-Line Breakaway, crimp, fused	4-2 AWG Cu	12-6 AWG Cu	65LC-U
In-Line Breakaway, crimp, fused	4-2 AWG Cu	4-2 AWG Cu	65-LC

Dual In-Line Fused (Both Hot)



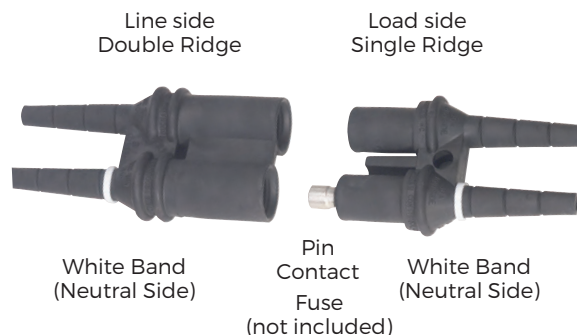
Description	1 Line Side	1 Load Side	Part No.
Dual In-Line Breakaway, crimp, fused	12-6 AWG Cu	12-6 AWG Cu	D65U
Dual In-Line Breakaway, crimp, fused	4-2 AWG Cu	12-6 AWG Cu	D65-LC-U
Dual In-Line Breakaway, crimp, fused	4-2 AWG Cu	4-2 AWG Cu	D65-LC

In-Line Non-Fused (Neutral)



Description	1 Line Side	1 Load Side	Part No.
In-Line Breakaway, crimp, non-fused	12-6 AWG Cu	12-6 AWG Cu	20U
In-Line Breakaway, crimp, non-fused	4-2 AWG Cu	12-6 AWG Cu	20-LC-U
In-Line Breakaway, crimp, non-fused	4-2 AWG Cu	4-2 AWG Cu	20-LC

Paired In-Line Non-Fused (One Hot, One Neutral)



Description	1 Line Side	1 Load Side	Part No.
Paired In-Line Breakaway, crimp, non-fused	12-6 AWG Cu	12-6 AWG Cu	D65PN-U
Paired In-Line Breakaway, crimp, non-fused	4-2 AWG Cu	12-6 AWG Cu	D65PN-LC-U
Paired In-Line Breakaway, crimp, non-fused	4-2 AWG Cu	4-2 AWG Cu	D65PN-LC

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. Insulation O.D. range is .120 in. - .430 in.

