

SLK® Ordering Information

To Determine which Kit to Use:

1. Select the base part number, based on crimp termination (TABLE 1) or set screw termination (TABLE 3), number of wires on line/load side, and wire size.
2. If necessary, modify the base part number according to neutral, dual, paired, or tap (i.e., non-breakaway) configurations. Use TABLE 2 for crimp variations and TABLE 4 for set screw variations.
3. See right for examples.

Examples:

1. An in-line fused breakaway kit with crimp terminations, one 10 AWG wire on the line side and one 10 AWG wire on the load side is ordered as a 30-C1616.
2. An in-line non-fused (i.e., neutral) breakaway kit with set screw terminations, one 6 AWG wire on the line side and one 10 AWG wire on the load side is ordered as a 30-S1212N.
3. A Y-tap fused breakaway kit with crimp terminations, two 6 AWG wires on the line side and one 10 AWG wire on the load side is ordered as a 30-C2216.

Table 1: Crimp Base Part numbers

Line	1 Wire	Load													
		1 Wire							2 Wire						
		2 AWG	4 AWG	6 AWG	8 AWG	10 AWG	12 AWG	14 AWG	2 AWG	4 AWG	6 AWG	8 AWG	10 AWG	12 AWG	14 AWG
1 Wire	2 AWG	30-C1212	30-C1212	30-C1216	30-C1216	30-C1216	30-C1216	30-C1216	30-C1216						
	4 AWG		30-C1212	30-C1216	30-C1216	30-C1216	30-C1216	30-C1216	30-C1216			30-C1222	30-C1222	30-C1226	30-C1226
	6 AWG			30-C1616	30-C1616	30-C1616	30-C1616	30-C1616	30-C1616			30-C1622	30-C1622	30-C1626	30-C1626
	8 AWG				30-C1616	30-C1616	30-C1616	30-C1616	30-C1616				30-C1622	30-C1626	30-C1626
	10 AWG					30-C1616	30-C1616	30-C1616	30-C1616					30-C1626	30-C1626
	12 AWG						30-C1616	30-C1616	30-C1616						30-C1626
	14 AWG								30-C1616						
2 Wire	2 AWG	30-C2012	30-C2012	30-C2016	30-C2016	30-C2016	30-C2016	30-C2016	30-C2016			30-C2022	30-C2022	30-C2026	30-C2026
	4 AWG		30-C2012	30-C2016	30-C2016	30-C2016	30-C2016	30-C2016	30-C2016			30-C2022	30-C2022	30-C2026	30-C2026
	6 AWG			30-C2216	30-C2216	30-C2216	30-C2216	30-C2216	30-C2216			30-C2222	30-C2222	30-C2226	30-C2226
	8 AWG				30-C2216	30-C2216	30-C2216	30-C2216	30-C2216				30-C2222	30-C2226	30-C2226
	10 AWG					30-C2616	30-C2616	30-C2616	30-C2616					30-C2626	30-C2626
	12 AWG						30-C2616	30-C2616	30-C2616						30-C2626
	14 AWG							30-C2616	30-C2616						

One kit will cover large wire range

Note: Crimp connections on larger gauge wire (2 #8, 2 #6, 1 #8, 1 #6 or 1 #4) require IDEAL #88-843 Mechanical Indentor and Crimp Tool.

Table 2: Crimp Variations

Base Part Number (Hot)	Variation (If applicable)			
	Neutral	Dual	Paired	Non-Breakaway
30-C1212	30-C1212N	30-C1212D	30-C1212P	
30-C1216	30-C1216N	30-C1216D	30-C1216P	
30-C1616	30-C1616N	30-C1616D	30-C1616P	
30-C1222	30-C1222N			
30-C1226	30-C1226N			
30-C1622	30-C1622N			
30-C1626	30-C1626N			
30-C2012	30-C2012N			30-C2012T

Base Part Number (Hot)	Variation (If applicable)			
	Neutral	Dual	Paired	Non-Breakaway
30-C2016	30-C2016N			30-C2016T
30-C2216	30-C2216N			30-C2216T
30-C2616	30-C2616N			30-C2616T
30-C2022	30-C2022N			
30-C2026	30-C2026N			
30-C2222	30-C2222N			
30-C2226	30-C2226N			
30-C2626	30-C2626N			

Table 3: Set Screw Base Part numbers

Line	1 Wire	Load													
		1 Wire							2 Wire						
		2 AWG	4 AWG	6 AWG	8 AWG	10 AWG	12 AWG	14 AWG	2 AWG	4 AWG	6 AWG	8 AWG	10 AWG	12 AWG	14 AWG
1 Wire	2 AWG	30-S1212	30-S1212	30-S1212	30-S1212	30-S1212	30-S1212	30-S1212	30-S1222	30-S1222	30-S1222	30-S1222	30-S1222	30-S1222	30-S1222
	4 AWG		30-S1212	30-S1212	30-S1212	30-S1212	30-S1212	30-S1212		30-S1222	30-S1222	30-S1222	30-S1222	30-S1222	30-S1222
	6 AWG			30-S1212	30-S1212	30-S1212	30-S1212	30-S1212			30-S1222	30-S1222	30-S1222	30-S1222	30-S1222
	8 AWG				30-S1212	30-S1212	30-S1212	30-S1212				30-S1222	30-S1222	30-S1222	30-S1222
	10 AWG					30-S1212	30-S1212	30-S1212					30-S1222	30-S1222	30-S1222
	12 AWG						30-S1212	30-S1212						30-S1222	30-S1222
	14 AWG							30-S1212							
2 Wire	2 AWG	30-S2212	30-S2212	30-S2212	30-S2212	30-S2212	30-S2212	30-S2212	30-S2222	30-S2222	30-S2222	30-S2222	30-S2222	30-S2222	30-S2222
	4 AWG		30-S2212	30-S2212	30-S2212	30-S2212	30-S2212	30-S2212		30-S2222	30-S2222	30-S2222	30-S2222	30-S2222	30-S2222
	6 AWG			30-S2212	30-S2212	30-S2212	30-S2212	30-S2212			30-S2222	30-S2222	30-S2222	30-S2222	30-S2222
	8 AWG				30-S2212	30-S2212	30-S2212	30-S2212				30-S2222	30-S2222	30-S2222	30-S2222
	10 AWG					30-S2212	30-S2212	30-S2212					30-S2222	30-S2222	30-S2222
	12 AWG						30-S2212	30-S2212						30-S2222	30-S2222
	14 AWG							30-S2212							

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Table 4: Set Screw Variations

Base Part Number	Variation (If applicable)			
	Neutral	Dual	Paired	Non-Breakaway
30-S1212	30-S1212N	30-S1212D	30-S1212P	
30-S1222	30-S1222N			
30-S2212	30-S2212N			30-S2212T
30-S2222	30-S2222N	30-S2222D	30-S2222P	

Note: For combination 2 wire line (2-14 AWG Set Screw) and 1 wire load (6-14 AWG Crimp), use 30-B2216.

CRIMP

SET SCREW

STREETLIGHT KITS

In-Line Fused



Description	1 Line Side	1 Load Side	Part No.
In-Line Breakaway, set screw; fused (Hot)	2-14 AWG	2-14 AWG	30-S1212
In-Line Breakaway, crimp; fused (Hot)	2-4 AWG	2-4 AWG	30-C1212
In-Line Breakaway, crimp; fused (Hot)	2-4 AWG	6-14 AWG	30-C1216
In-Line Breakaway, crimp; fused (Hot)	6-14 AWG	6-14 AWG	30-C1616

In-Line Non-Fused



Description	1 Line Side	1 Load Side	Part No.
In-Line Breakaway, set screw; non-fused (Neutral)	2-14 AWG	2-14 AWG	30-S1212N
In-Line Breakaway, crimp; non-fused (Neutral)	2-4 AWG	2-4 AWG	30-C1212N
In-Line Breakaway, crimp; non-fused (Neutral)	2-4 AWG	6-14 AWG	30-C1216N
In-Line Breakaway, crimp; non-fused (Neutral)	6-14 AWG	6-14 AWG	30-C1616N

Y-Tap Fused



Description	2 Line Side	1 Load Side	Part No.
Y-Tap Breakaway, set screw; fused (Hot)	2-14 AWG	2-14 AWG	30-S2212
Y-Tap Breakaway, crimp; fused (Hot)	2-4 AWG	2-4 AWG	30-C2012
Y-Tap Breakaway, crimp; fused (Hot)	2-4 AWG	6-14 AWG	30-C2016
Y-Tap Breakaway, crimp; fused (Hot)	6-8 AWG	6-14 AWG	30-C2216
Y-Tap Breakaway, crimp; fused (Hot)	10-14 AWG	6-14 AWG	30-C2616
Combination Y-Tap Breakaway, fused (Hot)	2-14 AWG set screw	6-14 AWG crimp	30-B2216

Y-Tap Non-Fused



Description	2 Line Side	1 Load Side	Part No.
Y-Tap Breakaway, set screw; non-fused (Neutral)	2-14 AWG	2-14 AWG	30-S2212N
Y-Tap Breakaway, crimp; non-fused (Neutral)	2-4 AWG	2-4 AWG	30-C2012N
Y-Tap Breakaway, crimp; non-fused (Neutral)	2-4 AWG	6-14 AWG	30-C2016N
Y-Tap Breakaway, crimp; non-fused (Neutral)	6-8 AWG	6-14 AWG	30-C2216N
Y-Tap Breakaway, crimp; non-fused (Neutral)	10-14 AWG	6-14 AWG	30-C2616N

Non-Breakaway Fused



Description	2 Line Side	1 Load Side	Part No.
Y-Tap Non-Breakaway, set screw; fused (Hot)	2-14 AWG	2-14 AWG	30-S2212T
Y-Tap Non-Breakaway, crimp; fused (Hot)	2-4 AWG	2-4 AWG	30-C2012T
Y-Tap Non-Breakaway, crimp; fused (Hot)	2-4 AWG	6-14 AWG	30-C2016T
Y-Tap Non-Breakaway, crimp; fused (Hot)	6-8 AWG	6-14 AWG	30-C2216T
Y-Tap Non-Breakaway, crimp; fused (Hot)	10-14 AWG	6-14 AWG	30-C2616T

Dual In-Line Fused



Description	1 Line Side	1 Load Side	Part No.
Dual In-Line Breakaway, set screw; fused (both Hot)	2-14 AWG	2-14 AWG	30-S1212D
Dual In-Line Breakaway, crimp; fused (both Hot)	2-4 AWG	2-4 AWG	30-C1212D
Dual In-Line Breakaway, crimp; fused (both Hot)	2-4 AWG	6-14 AWG	30-C1216D
Dual In-Line Breakaway, crimp; fused (both Hot)	6-14 AWG	6-14 AWG	30-C1616D

Single-Pole In-Line Paired



Description	1 Line Side	1 Load Side	Part No.
Paired In-Line Breakaway, set screw; one fused (Hot); one non-fused (Neutral)	2-14 AWG	2-14 AWG	30-S1212P
Paired In-Line Breakaway, crimp; one fused (Hot); one non-fused (Neutral)	6-14 AWG	6-14 AWG	30-C1212P
Paired In-Line Breakaway, crimp; one fused (Hot); one non-fused (Neutral)	2-4 AWG	6-14 AWG	30-C1216P
Paired In-Line Breakaway, crimp; one fused (Hot); one non-fused (Neutral)	2-4 AWG	2-4 AWG	30-C1616P



DISCONNECT FUSE KIT

SLK accepts solid or stranded and copper or aluminum conductors.