



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
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65U Breakaway Streetlight Conn, In-Line Fused, Crimp

Ideal

Catalog Number	65U
Manufacturer	Ideal
Description	Buchanan, In-Line Phase Kit, Breakaway In-Line Kits, Fused, Voltage Rating: 600 V, Amperage Rating: 1/10 - 30 Amp, Line Side Cable Size: 12 - 6 Awg, Line Side Crimp Type: Copper, Line Side Insulation Diameter: .120 - .430 In, Load Side Cable Size: 12 - 6 Awg, Load Side Crimp Type: Copper, Load Side Insulation Diameter: .120 - .430 In
Weight per unit	0.1800 (lbs/each)
Product Category	Splicing & Terminating Kits

Features

amperage rating	1/10 - 30
Voltage Rating	600

Descriptions

Description	BREAKAWAY STREETLIGHT CONN, IN-LINE FUSED, CRIMP
extra long description	IDEAL 65U STREET LIGHT KIT
Features	Buchanan Breakaway Connector Kits are designed for use in highway lighting, area lighting, flood lighting, and power distribution circuits in the wire range of #14 to #2 AWG. The kits install easily in 5 minutes or less using only a knife, wire stripper, and crimp tool – eliminating the need for special equipment, potting, tape, extra crimp inserts, resins, and cure time. The built in “breakaway” design prevents broken wires and the de-energization of a complete circuit when one component, such as a light s
Long Description	Buchanan, In-Line Phase Kit, Breakaway In-Line Kits, Fused, Voltage Rating: 600 V, Amperage Rating: 1/10 - 30 AMP, Line Side Cable Size: 12 - 6 AWG, Line Side Crimp Type: Copper, Line Side Insulation Diameter: .120 - .430 IN, Load Side Cable Size: 12 - 6 AWG, Load Side Crimp Type: Copper, Load Side Insulation Diameter: .120 - .430 IN
Product Type	Street Light Kit
Special Features	Features: Safely Separates Upon Impact Without Breaking Wires; Fewer Parts Than Competitive Brands; Line Side Cable Size: 12 - 6 AWG; Line Side Crimp Type: Copper; Line Side Insulation Diameter: .120 - .430 IN; Load Side Cable Size: 12 - 6 AWG; Load Side Crimp Type: Copper; Load Side Insulation Diameter: .120 - .430 IN



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Manufacturer Information

Brand	Ideal
GTIN	00781789002583
UPC	781789002583

Taxonomies, Classifications, and Categories

Category Description	Datacom Wiring Devices and Accessories
Type	Breakaway In-Line Kits, Fused

Packaging

Carton	1
Weight Per each	0.18

Uses, Certifications, and Standards

Application	In-Line Phase, Fused Breakaway
standard	RoHS