



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
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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

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|-----------------|-----------|
| amperage rating | 1/10 - 30 |
| Voltage Rating | 600 |

Descriptions

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|------------------------|--|
| 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

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

Packaging

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|-----------------|------|
| Carton | 1 |
| Weight Per each | 0.18 |

Uses, Certifications, and Standards

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|-------------|--------------------------------|
| Application | In-Line Phase, Fused Breakaway |
| standard | RoHS |