



# ELLIOTT ELECTRIC SUPPLY

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7520 Eastgate Blvd Suite 100  
37122-0000, TN Mt. Juliet  
Phone: 615-257-4146  
Fax: 615-257-4147



## 1H3 1STR 3W Cu Split Bolt

*Abb Installation Products, Inc*

|                  |   |
|------------------|---|
| Catalog Number   | 1H3   |
| Manufacturer     | Abb Installation Products, Inc  |
| Description      | Type H High Strength Split-Bolt Connector, Bronze Alloy For Use On Copper Conductors, Conductor Range For Equal Main and Tap<br>2 STR-6 Sol |
| Weight per unit  | 0.1300 (lbs/each)   |
| Product Category | Large Terminals & Connectors  |

### Features

|          |              |
|----------|--------------|
| Material | Bronze Alloy |
|----------|--------------|

### Material, Color, and Finish

|       |          |
|-------|----------|
| Color | Metallic |
|-------|----------|

### Descriptions

|                        |   |
|------------------------|---|
| Description            | 1STR 3W CU SPLIT BOLT   |
| extra long description | ABB 1H3 H-STRNGTH SPLITBLT CONN 2ST   |
| Long Description       | Type H High Strength Split-Bolt Connector, Bronze Alloy for Use on Copper Conductors, Conductor Range for Equal Main and Tap<br>2 Str-6 Sol |
| Product Type           | H-STRNGTH Splitblt Conn 2STR-6SLD   |
| Special Features       | Bolt and nut of high-strength corrosion-resistant bronze alloy.<br>Copper pressure bar. Bolt and nut of hex design                          |

### Manufacturer Information

|       |                      |
|-------|----------------------|
| Brand | Blackburn Mechanical |
| GTIN  | 00783786200139       |
| UPC   | 783786200139         |

### Taxonomies, Classifications, and Categories

|                      |             |
|----------------------|-------------|
| Category Description | SPLIT BOLTS |
| Type                 | Split-Bolt  |

### Packaging

|                 |      |
|-----------------|------|
| Carton          | 100  |
| Package         | 400  |
| Weight Per each | 0.13 |

### Uses, Certifications, and Standards

|             |  |
|-------------|--|
| Application | Splicing, tapping or terminating conductors in power and grounding electrical connection |
| standard    | UL E9809   |