



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## PLUSCULDQC 6' CNTRL Unit RPLMT Lead

*Erico, Inc. Eritec-Caddy*

|                  |  |
|------------------|--|
| Catalog Number   | PLUSCULDQC   |
| Manufacturer     | Erico, Inc. Eritec-Caddy   |
| Description      | Nvent Erico Cadweld Plus Control Unit Replacement Lead, 6' Cable |
| Weight per unit  | 0.2000 (lbs/each)  |
| Product Category | Ground Rods & Grounding System                                   |

### Descriptions

|                        |  |
|------------------------|--|
| Description            | 6' CNTRL UNIT RPLMT LEAD   |
| extra long description | NVENT EFS PLUSCULDQC CABLE,CONTROL,                              |
| Long Description       | nVent ERICO Cadweld Plus Control Unit Replacement Lead, 6' Cable |
| Product Type           | Cable, Control, Pluscu, Replaceme                                |
| Short Description      | nVent ERICO Cadweld Plus Contr                                   |
| Special Features       | CABLE,CONTROL,PLUSCU,REPLACEMENT,6 FT,REMOVABLE                  |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | nVent ERICO    |
| GTIN                      | 00782856619000 |
| Manufacturers Part Number | PLUSCULDQC     |
| sub brand                 | ERICO          |
| UPC                       | 782856619000   |

### Taxonomies, Classifications, and Categories

|                      |   |
|----------------------|---|
| Category Description | EXOTHERMIC GROUNDING PRODUCTS             |
| Type                 | nVent ERICO Cadweld Plus Ignition Systems |

### Availability

|        |          |
|--------|----------|
| Status | Inactive |
|--------|----------|

### Packaging

|                 |     |
|-----------------|-----|
| Carton          | 1   |
| Weight Per each | 0.2 |

### Uses, Certifications, and Standards

|             |   |
|-------------|---|
| Application | Rail Connections; Grounding and Bonding |
| standard    | None                                    |