



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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Q1C0ESCB Buck Boost Potted 1PH 1PH 1KVA 120/240-16/32 Cu

Hammond Power Solutions

| | |
|------------------|--|
| Catalog Number | Q1C0ESCB |
| Manufacturer | Hammond Power Solutions |
| Description | Buck-Boost Transformer, 120X240 PV, 16X32 SV |
| Weight per unit | 10.0 (lbs/each) |
| Product Category | 20080428152016 |

Dimensions and Weight

| | |
|--------|-------|
| Height | 10.56 |
| Length | 5.19 |
| Width | 5.88 |

Descriptions

| | |
|------------------------|---|
| Description | BUCK BOOST POTTED 1PH 1PH 1KVA 120/240-16/32 CU |
| extra long description | HMND Q1C0ESCB BUCK BOOST POTTED 1PH |
| Long Description | Buck-Boost Transformer, 120x240 PV, 16x32 SV |
| Product Type | Buck Boost Potted 1PH 1PH 1KVA 120/240-16/32 Cu |
| Special Features | Encapsulated transformers can be used to buck and boost voltage in single and three phase applications where supply voltages are frequently above or below nominal. These transformers can also be used in low voltage transformer application. |

Manufacturer Information

| | |
|---------------------------|----------------|
| Brand | HPS Universal™ |
| GTIN | 00803423033859 |
| Manufacturers Part Number | Q1C0ESCB |
| UPC | 803423033859 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|-------------------------------------|
| Category Description | BUCK & BOOST TRANSFORMERS |
| Type | Transformer > Dry Type > Buck-Boost |

Packaging

| | |
|-----------------|----|
| Carton | 1 |
| Weight Per each | 10 |



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Uses, Certifications, and Standards

| | |
|--------------------|--|
| Application | General purpose for raising supply voltage caused by line drop or equipment demand on the distribution system, or lower voltage caused by increased system voltages due to supply line adjustments |
| Enclosure | NQ3-N3R - Indoor or Outdoor |
| Frequency Rating | 50/60 |
| Mounting | WALL MOUNT |
| standard | CSA, UL, Class 1 Div II |
| Temperature Rating | Typical 30 Average/ 40 Maximum |