

# Product data sheet

Specifications



## Busway Circuit Breaker Plug-in Unit 15A 415/240V 5A 6FT CORD L6-15 W/METER

PBPEDU5A100FOOL615M4

### Main

|                           |              |
|---------------------------|--------------|
| Product Or Component Type | Plug-in unit |
| Range Of Product          | Powerbus     |

### Complementary

|                                |                                                  |
|--------------------------------|--------------------------------------------------|
| Line Rated Current             | 100 A                                            |
| [Ue] Rated Operational Voltage | 240/415 V AC                                     |
| Busbar Configuration           | 5A L1 + IG + L2 + N + L3                         |
| Number Of Phases               | 3 phase                                          |
| Wiring Configuration           | 4-wire (isolated ground and 100 percent neutral) |
| Circuit Breaker Type           | EDU, 15 A, 2 1 breaker                           |
| Number Of Receptacles          | PM5350 meter                                     |
| Cable Length                   | Drop cable 6 ft (1.83 m)                         |
| Connector Type                 | L6-15                                            |

### Environment

|                         |        |
|-------------------------|--------|
| Nema Enclosure Rating   | NEMA 1 |
| Ip Degree Of Protection | IP40   |

### Packing Units

|                              |                     |
|------------------------------|---------------------|
| Unit Type Of Package 1       | PCE                 |
| Number Of Units In Package 1 | 1                   |
| Package 1 Height             | 78.74 in (200 cm)   |
| Package 1 Width              | 98.43 in (250 cm)   |
| Package 1 Length             | 157.48 in (400 cm)  |
| Package 1 Weight             | 19.84 lb(US) (9 kg) |

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications