

125840-01 Bently Nevada High Voltage AC Power Input Module (PIM)

Basic Information

- Place of Origin: USA
- Brand Name: Bently Nevada
- Certification: ATEX
- Model Number: 125840-01
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: carton
- Delivery Time: Negotiable
- Payment Terms: T/T
- Supply Ability: 100pcs per month

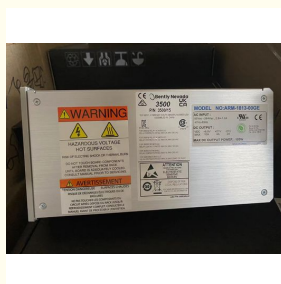


Product Specification

- Manufacture: Bently Nevada
- Product No: 125840-01
- Power Consumption: 7.25 Watts Typical
- Storage Temperature: -40°C To +85°C
- Outlet Port Size: 1/2-in 14 NPT
- Shipping Weight: 0.92KG
- Highlight: Bently Nevada high voltage PIM, AC power input module, Proximity probe power module



More Images



Product Description

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The GE / Bently Nevada 3500/15 Series Power Supplies are half-height modules and must be installed in the specially designed slots on the left side of the rack. The 3500 rack can contain one or two power supplies (any combination of ac and/or dc) and either supply can power a full rack. If installed, the second supply acts as a backup for the primary supply. When two power supplies are installed in a rack, the supply in the lower slot acts as the primary supply and the supply in the upper slot acts as the backup supply. Removing or inserting either power supply module will not disrupt operation of the rack as long as a second power supply is installed.

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|-----------------------|-----------------------|
| Condition | 100% New Original |
| Operating Temperature | -30°C to +65°C |
| Humidity | 95%, noncondensing |
| Power Consumption | 7.25 watts typical |
| Storage Temperature | -40°C to +85°C |
| Shipping term | TNT DHL FEDEX EMS UPS |

Related Products:

| | |
|-------------------------|-------------------------|
| 330780-51-CN | 330730-080-02-CN |
| 330750-40-05 | 330780-91-CN |
| 330750-60-05 | 330730-080-00-00 |
| 330702-00-26-10-11-CN | 330703-000-100-10-11-00 |
| 330701-00-15-50-01-CN | 330750-20 |
| 330705-02-18-10-02-CN | 330780-50-CN |
| 330730-040-00-CN | 330730-040-03-00 |
| 330703-000-050-10-02-00 | 330730-080-12-00 |
| 330730-040-02-00 | 330704-000-050-90-02-CN |
| 330708-00-24-10-01-CN | 330703-000-050-10-12-CN |
| 330706-005-046-10-02-00 | 330730-080-01-CN |
| 330704-000-078-10-01-CN | 330703-000-100-10-11-CN |
| 330752-25-CN | 330730-080-03-CN |
| 330780-90-CN | 330703-000-040-10-01-CN |

