

# Detachable PDU option with IEC output connections for compatible SmartOnline UPS Systems

MODEL NUMBER: SUPDMB710IEC



# Description

The SUPDMB710IEC converts the output of our SmartOnline SU8000RT3U and SU10000RT3U to worldwide output connections. Manual bypass feature ensures maximum availability of connected equipment while UPS maintenance occurs. Can accept input voltages of 200-240 VAC. Hardwire input/ 6 IEC320 C19 output connections.

### **Features**

- Converts the output of our SmartOnline SU8000RT3U and SU10000RT3U to worldwide output connections
- Manual bypass feature ensures maximum availability of connected equipment while UPS maintenance occurs
- Can accept input voltages of 200-240 VAC
- Hardwire input/ 6 IEC320 C19 output connections

# **Specifications**

| OVERVIEW                |              |  |
|-------------------------|--------------|--|
| UPC Code                | 037332143594 |  |
| Accessories Type        | PDU Module   |  |
| ОИТРИТ                  |              |  |
| Frequency Compatibility | 50 / 60 Hz   |  |

# **Highlights**

- Converts compatible
   SmartOnline high-voltage UPS
   systems to provide worldwide
   compatible output connections
- For use with input voltages of 200-240 VAC
- Hardwired input/ 6 IEC320 C19 output connections
- Manual bypass feature ensures maximum equipment availability

## **System Requirements**

 For use with SmartOnline SU8000RT3U and SU10000RT3U Rack/Tower UPS systems in applications requiring a detachable PDU with manual bypass

# **Package Includes**

- SUPDMB710IEC detachable
   PDU
- Mounting hardware
- Owner's Manual with warranty instructions





| Output Receptacles                  | (6) C19   |
|-------------------------------------|---|
| Output Nominal Voltage              | 200/208/220/230/240 VAC                           |
| Overload Protection                 | 6 double-pole 20A circuit breakers                |
| INPUT                               |   |
| Nominal Input Voltage(s) Supported  | 200V AC; 208V AC; 230V AC; 240V AC; 220V AC       |
| Input Connection Type               | Hardwire  |
| Voltage Compatibility (VAC)         | 200; 208; 220; 230; 240                           |
| PHYSICAL                            |   |
| Shipping Dimensions (hwd / in.)     | 13.400 x 9.400 x 9.600                            |
| Shipping Dimensions (hwd / cm)      | 34.04 x 23.88 x 24.38                             |
| Shipping Weight (lbs.)              | 9.9000  |
| Shipping Weight (kg)                | 4.49  |
| Unit Dimensions (hwd / in.)         | 10.25 x 7.5 x 6.5                                 |
| Unit Dimensions (hwd / cm)          | 26 x 19.1 x 16.5                                  |
| Unit Weight (lbs.)                  | 7.9   |
| Unit Weight (kg)                    | 3.58  |
| Material of Construction            | Sheet metal                                       |
| CERTIFICATIONS                      |   |
| Certifications                      | Tested to UL1778 (USA), CSA (Canada), CE (Europe) |
| WARRANTY                            |   |
| Product Warranty Period (Worldwide) | 2-year limited warranty                           |

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