

Eaton HotSwap MBP 4 FR



DESCRIPTION

Power distribution

The no hassle solution for improving availability and adding flexibility for single phase UPSs.

Eaton HotSwap MBP

- High availability for all UPSs up to 11 kVA.
- HotSwap MBP provides a maintenance bypass for all UPSs. UPSs can be hot swapped or upgraded without interrupting the power supply.
- HotSwap MBP are available with multiple power ratings: 3000 VA, 6000 VA, 11000 VA, 11000 VA (3 ph nput).
- HotSwap MBP provides compatibility with any UPS now and in the future from Eaton or any other supplier
- The HotSwap MBP 3000 VA is available with different output connectors: French, Schuko, British, IEC or erminal blocks (Hard-Wired version).
- When used with a 9PX or 9SX the HotSwap MBP 6000 VA and above are providing information on the ypass status through the UPS LCD screen.
- HotSwap MBP units can be installed as required; at the back, side, top of the UPSs, or rack-mounted.

TECHNICAL CHARACTERISTICS

Brand : EATON
Part number : MBP3KIF
Form factor : Rackmount
Harmonized System (HS) code : 85079080
Operating temperature (T-T) : 0 - 45 °C
Output power capacity : 3 kVA
Product colour : Black
Rack capacity : 2U