Bypass Switch
25 Amp Housed Bypass Switch Specifications

DESCRIPTION
Where no-break maintenance is required, a bypass switch must be installed. It connects the supply directly to the load, "Bypass" position, and disconnects the power terminals of the inverter without interrupting the supply. When in "DPI" position the load is connected to the supply via the inverter.

SPECIFICATIONS

MODEL
BPSW25A

ELECTRICAL
- Maximum current: 25A
- Maximum input voltage: 600 Vac

TEMPERATURE
- Maximum working temp: 45°C (113°F)

HOUSING
- Construction: Extruded Aluminum
- Height: 202mm (7.95in)
- Width: 150mm (5.9in)
- Depth: 141mm (5.55in)
- Mass: 1kg (2.2lbs)

Mechanical outline
Note 1: Dimension units.
Without brackets - mm.
With brackets - inches.

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