

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.

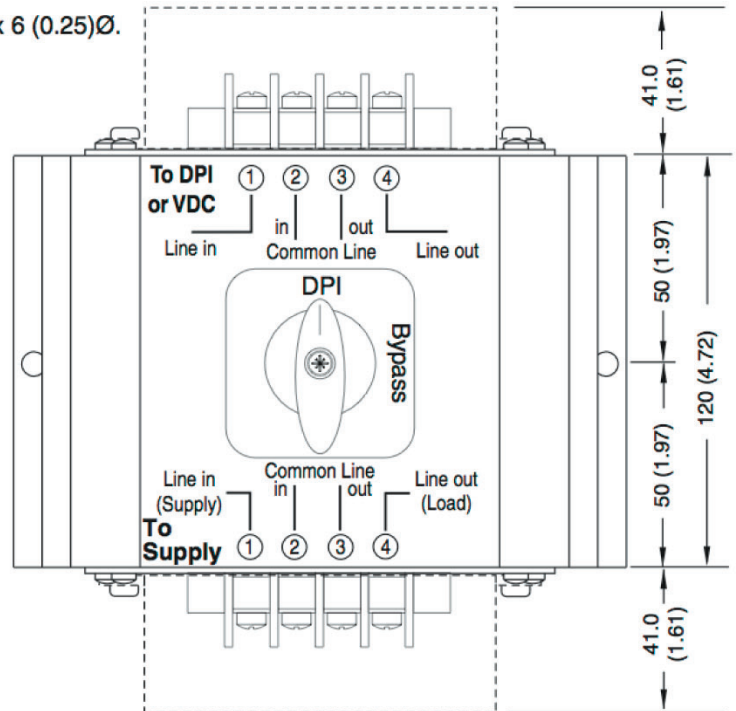
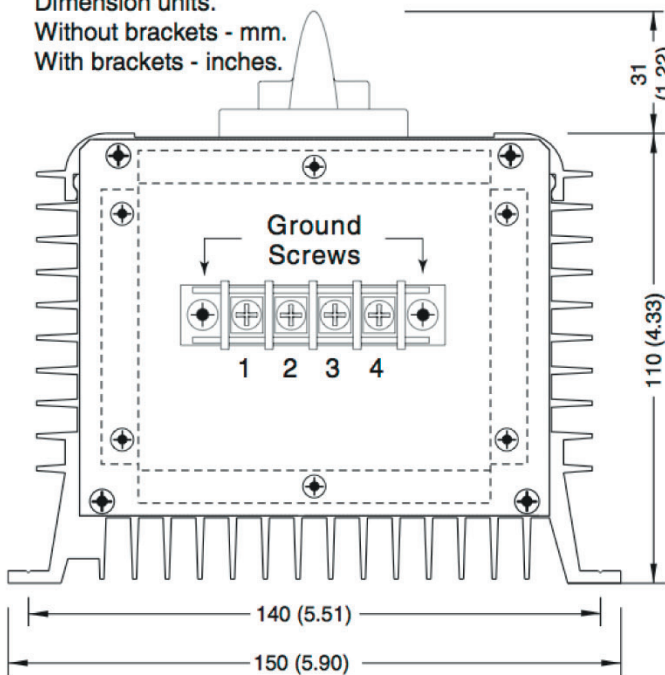
SPECIFICATIONS

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.

Note 2: Mounting holes 2 x 6 (0.25)Ø.



Call Toll Free: 1-877-PQ-SOLNS (1-877-777-6567) or 303-805-5252 email: info@measurlogic.com

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