



Manual Power Transfer Switch

Product Info

- Low Profile, Space Saving Design: 2U Vertical Rack Space.
- Operates in Extreme Environments from -40°C to +74 °C (-40°F to +165°F).
- Enclosures with a coordinated visual and technical design to match our Ruggedized UPS and Traffic Control BBS.
- High-quality cam switch with leading and overlapping contacts.
- Integrated power distribution receptacles.
- Plug-and-play (NEMA connectors or Anderson Power Pole) version or Hardwire version for easy and versatile installation.
- Input and Output circuit breakers.
- On-Line, Conditioned, Regenerated Power for Cabinet Maintenance.

ELECTRICAL	
AC Input / Output Voltage	120V
Current	30 Amp
Switch	<ul style="list-style-type: none"> • Current: 32A Max • Voltage: 600V Max • Rated Conditional Short Circuit Current: 10kA
MECHANICAL	
Dimensions (W x D x H) inches / mm	W 19 / 483 D 5.5 / 140 H 3.5 / 89 – 2U
Weight (lbs / kg)	9 / 4.1
Mounting	Shelf or 19" Rack Mount
Input Connection	Hardwire Terminal Block
Output Connection to Loads	Hardwire Terminal Block
Cooling	Convection (approx. 7 W contractor coil dissipation)
ENVIRONMENTAL	
Operating Temp °C	-37 to +74°C
Storage Temp °C	-50 to +75°C
Humidity	<95% non-condensing
Altitude, ft. (m)	10,000 (3000)

For use with Ruggedized & Traffic UPS models



650W / 1100W



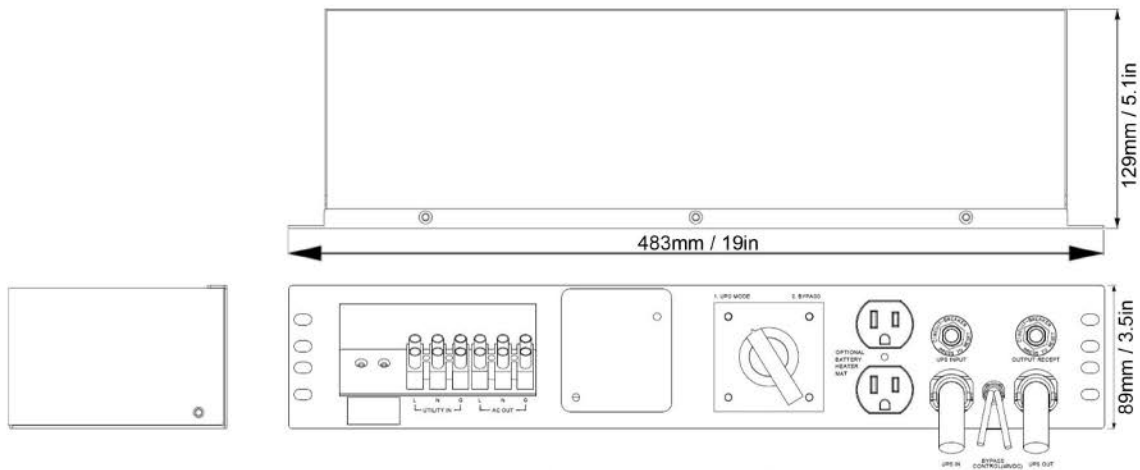
1500W / 2000W

**ENGINEERED FOR
EXTREME ENVIRONMENTAL CONDITIONS**



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Manual Power Transfer Switch (Closed) Dimensions in / mm



Part Numbers: TSRC-2002-01 (48VDC), TSRC-2003-01 (24VDC)



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[in](#) Marathon Power Inc. [f](#) Marathon Power

2538 E. 54th Street Huntington Park, CA 90255 • 310-689-2328
sales@marathon-power.com • marathon-power.com

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