

# Multi Switch ATS

## 16A

### Single-phase input Static Bypass Switch

#### Main Features

- Full protection for consumers against mains and load failures
- Versatile to use
- 19" cabinet installation
- Display panel
- No signal connection between the Multi Switch ATS and the power sources or consumers is necessary
- Slot for communications boards



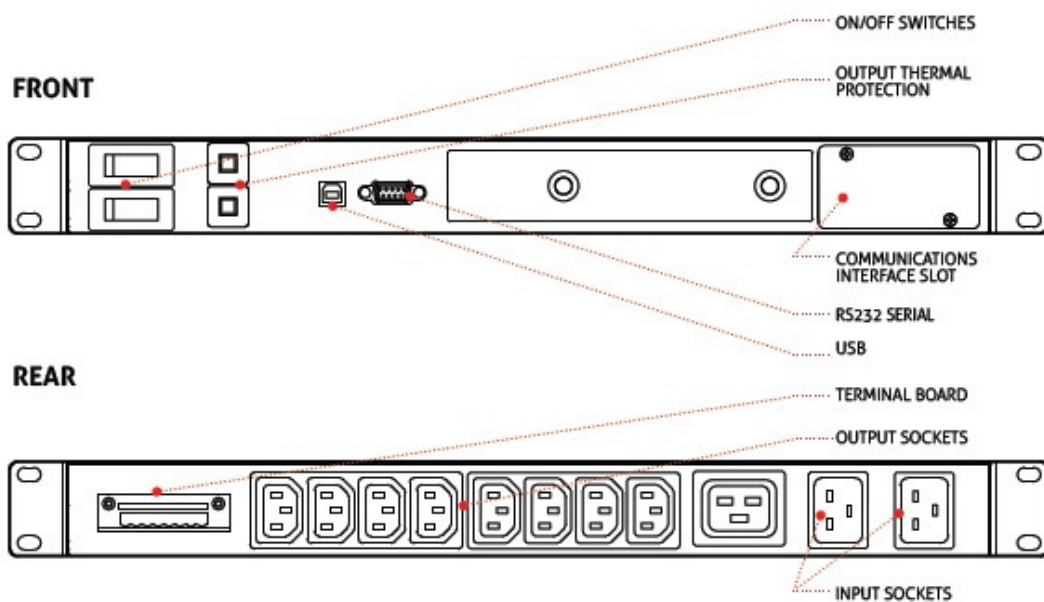
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# SPECIFICATIONS

<b>MODEL</b>	MTA 16
Current	16A
<b>INPUT</b>	
Nominal voltage	180—276 Vac
Nominal frequency	50 or 60 Hz
Max. load for each input	16A
Input sockets	2 IEC-320 C20 (16A)
<b>OUTPUT</b>	
Nominal voltage	Choice of one of the two input power sources
Voltage distortion	10A on IEC-320 C13 - 16A on IEC-320 C19
Frequency	4 + 4 IEC-320 C13 (10A) + 1 IEC-320 C19 (16A)
<b>OTHER FEATURES</b>	
Weight (kg)	6
Dimensions (HxWxD)	19" x 330 x 1U
Communication	DB with RS232 and USB ports, slot for communications interface, relay contact port
Regulations	Overcurrent - overvoltage - undervoltage - energy back-feed
Ambient temperature	0°C / +40°C
Relative humidity	<95% non-condensing
Colour	Dark grey RAL 5004
Noise level	< 35dBA

Specifications subject to change prior to notice



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