

Automatic Transfer Switch



Specifications

Model		ATS			
Input					
Nominal Voltage		120 VAC / 30 A	230 VAC / 10A	230 VAC / 16A	230 VAC / 30A
Voltage Range		100 - 130 VAC	199 - 262 VAC		
Transfer Time	Auto Transfer Switch	10 ms			
	Manual Bypass Switch	16 ms (Typical) (Depend on hand switch speed)			
Connection					
Main Input		Terminal Block	IEC - C14	IEC - C20	Terminal Block
Main Output		Terminal Block	IEC - C13 x 12pcs	IEC - C13 x 8pcs IEC - C19 x 1pcs	Terminal Block IEC - C13 x 8pcs
Auxiliary Output		5 - 15R Receptacles	N/A		
UPS Connection (TO UPS I/P)		Terminal Block, Powercord, Anderson PP45 Quick connector	IEC - C13	IEC - C19	Terminal Block
UPS Connection (TO UPS O/P)			IEC - C14	IEC - C20	Terminal Block
Physical					
Dimension (WxDxH) (mm)		485 x 130 x 85			
Weight (kgs)		2.6			
Mounting		2U Rack Mount			
Optional					
Bypass Control (Optional)		24VDC or 48VDC or N/A	N/A		

* Specifications are subject to change without further notice.

* Specifications are for reference, please refer to information based on real product.

Rack Slide Rail



Specifications

Model	RAL-5090
General	
Type	Heavy Duty Rail
Performance	
Load Capacity - Static (kg)	80
Physical	
Rack Height	1U
Rackmount Equipment	1-3U
Installation	Hardware Included
Color	Silver
Material	Cold Rolled Steel
Adjustable Mounting Depth (mm)	500 to 900
Unit Dimensions W x H x D (mm)	61 x 46 x 501
Unit Gross Weight (kg)	2.02
Unit Net Weight (kg)	1.93
Shipping Package Quantity (pcs)	16
Shipping Dimensions W x H x D (mm)	246 x 294 x 588
Shipping Weight (kg)	35.6

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