



- 1 **Bypass/UPS switch** allows the switching of the supply to the load between the incoming supply and the UPS, so the UPS can be isolated for maintenance.
- 2 **Utility input terminal block or receptacle**
- 3 **Equipment Output terminal block or receptacle**
- 4 **Output powercord or receptacle or terminal block to feed UPS input**
- 5 **Input powercord or receptacle or terminal block to receive the output from the UPS**
- 6 **UPS input and output circuit breaker**

Model		ATS		
Input	Nominal Voltage	230Vac/10A	230Vac/16A	230Vac/30A
	Voltage Range	199–262Vac		
Transfer Time	Auto Transfer Switch	10ms		
	Manual Bypass Switch	16ms (typical) (depend on hand switch speed)		
Connection	Main Input	IEC-C14	IEC-C20	Terminal Block
	Main Output	IEC-C13*12pcs	IEC-C13*8pcs IEC-C19*1pcs	Terminal Block IEC-C13*8pcs
	UPS Connection (TO UPS I/P)	IEC-C13	IEC-C19	Terminal Block
	UPS Connection (TO UPS O/P)	IEC-C14	IEC-C20	Terminal Block
Physical	Dimensions (WxDxH)mm	485x130x85		
	Weights (Kgs)	2.6		
	Mounting	2U Rack Mount		
Option	Bypass Control	N/A		