

Automatic Transfer Switch Panel

ATS allows end-user to automatic switch between grid and bakcup, with 63A current design, supported for whole home backup.



- ☐ Easy installation and maintenance
- ☐ Automatic/manual mode
- ☐ Motor operation control
- ☐ Insulation material safer to use

ATS1-T63-A | ATS1-T63-B

Model	ATS1-T63-A	ATS1-T63-B
AC Input Data (Grid)		
Grid Connection	Three Phase	
Rated AC Voltage/Range [V]	380,400,415/342 ~ 440	
Rated Input Frequency [Hz]	50/60	
Max. Input Current [A]	63	
AC Input Data (Inverter)		
Inverter Connection	Three Phase	
Rated AC Voltage/Range [V]	380,400,415/312 ~ 485	
Max. Input Current [A]	63	
Rated Output Frequency [Hz]	50/60	
Compatible Inverter	H2-5/6/8/10K-T2; H2-15/20/25/30K-T3 HS2-5/6/8/10K-T2-X HS3-5/6/8/10/12K-T2-W/4G-EX	
AC Output Data (Backup)		
Grid Connection	Three Phase	
Rated AC Voltage/Range [V]	380,400,415/342 ~ 440	
Rated Output Frequency [Hz]	50/60	
Max. Output Current [A]	63	
Switching Time [ms]	50	
Mechanical Data		
Operating Temperature Range	-25°C to +45°C	
Ambient Humidity	0-95% Non-condensing	
Altitude [m]	3000	
Protective Class	Class I	
Overvoltage Category	III	
Ingress Protection	IP54	
Dimensions [W * H * D][mm]	520*518*141	
Weight [Kg]	15.8	
Warranty [Year]	2	
Applicable Standard	IEC/EN 61439	
Accessory	eManager Module	Smart Meter