



Safety

Provides better protecting performance with high short-circuit current



High Integration

Equipped with the inbuilt leakage protector



Convenience

Makes operation and maintenance easier with the front cover design

MID is an automatic backup device which is used to switch between on-grid and off-grid (back-up) mode for Smart Home System.

Specifications	MID-63S	MID-63T
Grid Port		
Rated voltage	220 V / 230 V	380 V / 400 V
Rated frequency	50 Hz / 60 Hz	50 Hz
Max. output current		63 A
AC Port (to distribution box or Vesta inverter)		
Rated voltage	220V / 230V	380 V / 400 V
Rated frequency	50 Hz / 60 Hz	50 Hz
Max. output current		63 A
Max. off-grid output current (limited by Vesta)	37 A	21 A
Switchover time		< 600 ms
Compatible inverter	Vesta-2.5/3.6/4.6/5.0/6.0/8.0-S	Vesta-6/8/10/12/14-T
Communication		
Interface		RS485
General Parameter		
Operating temperature range		-25 °C to + 60 °C
Humidity		0% to 95% RH
Dimensions (WxHxD)		500 x 440 x 120 mm
Weight		8 kg
Ingress protection		IP 65