

SDU Modular MBB

MBB 8000-10000



INPUT	
Voltage	380 / 415 3W+N+PE or 220 / 240 1W+N+PE
Frequency	50 / 60 Hz
Input current	150 or each phase 60 (three phase configuration) A
Switched input phases	3W+N (three poles) or 1W+N (two poles)

OUTPUT and INVERTER OUTPUT	
Output current	150 or each phase 60 (three phase configuration) A
Output Voltage	380 / 415 3W+N+PE or 220 / 240 1W+N+PE
Frequency	50 / 60 Hz

ENVIRONMENTAL	
Altitude max	Max 4000 m
Color	Black
Protections	IP20
Noise (at 1 m)	20 [bBA]
Operating temperature	0 °C - +40 °C
Storing temperature	-10°C up to +50°C
Relative humidity	5 - 95% without condensation
Transport	Transpallet
Available transfer modes	Manual
Standards	EN 62310-1 (safety) EN 62310-2 (electro-magnetic compatibility)

DATA	
Weight	22 kg
Dimensions (h w d)	448x131x640 Tower - 3Ux19"x640 Rack mm