MODE2 AC PORTABLE CHARGER (MOBILE CONNECTOR)

BENEFITS

- Temperature detection fault automatic repair charge
- High protection level to IP67
- Easy to use, simply plug-in and charge
- Supports continous OTA upgrade

Type2, GBT　　Type1, NACS

SPECIFICATIONS

Model	LAC-16A-S1M2EN/LAC-32A-S1M2EN	LAC-16A-T1M2EN/LAC-32A-T1M2EN
Electrical		
Input Rating	AC230V, 50Hz/60Hz, L+N+PE	AC400V, 50Hz/60Hz, 3P+N+PE
Output Current	6A/8A/10A/13A/16A/32A	6A/8A/10A/13A/16A/32A
Output Power	3.5kW max. 7kW max.	11kW max. 22kW max.
Internal RCD	Type A AC 20/30mA +DC 6mA (Type B)	
Interface and Control		
Display	LCD color display screen	
Power Plug Interface	Schuko/UK/AU/NEMA/CEE or customized	
Charging Connector Type	Type1, Type2, GBT, NACS	
Environment		
Enclosure Rating	IP67	
Operating Temperature	-40℃~50℃	
Storage Temperature	-30℃~85℃	
Altitude	<2000m (over 2000m de-rating power output)	
Humidity	5%~95% (No condensation)	
General		
Total Cable Length	5m standard (other length is optional)	
Control Box Dimension	226mm(H)x105mm(W)x64mm(D)	
Weight	≤2.2kg	
Safety and Regulation		
UV Protection	TPU	
Safety Protection	Leakage protection, Over temperature protection, Lightning protection, Over current protection, Automatic power failure, Under voltage protection, Over voltage protection, CP failure.	
Standard	IEC 61851, IEC/EN 62752, EN 62196	

Note: Pictures are for reference only, please prevail in kind.