

AC CHARGER - COMPACT SERIES

BENEFITS

- Wall/Column fixing mode optional
- Compact and tough design
- Easy to install, easy to maintain
- More than 10000 times charging connector plug in-out test



SPECIFICATIONS

Model	LAC-32A-S123/EN/SAE	LAC-16A-T123/EN/SAE	LAC-32A-T123/EN/SAE
Electrical			
Output Power	7kW Max.	11kW Max.	22kW Max.
Input Rating	AC220V±15%, 50/60Hz, L+N+PE		
Output Voltage	AC220V		
Output Current	32A Max.	16A Max.	32A Max.
Interface and Control			
Display	4.3" inch display screen		
Authentication	RFID: ISO/IEC14443A/B		
Network Connection	Ethernet/4G, WiFi (optional)		
Platform Communication	OCPP 1.6J/OCPP 2.0.1		
Charging Connection Type	Type1, Type2, GBT		
Environment			
Enclosure Rating	IP55		
Operating Temperature	-30°C~50°C		
Storage Temperature	-40°C~70°C		
Altitude	<2000m		
Humidity	5%~95% (no condensation)		
General			
Charging Cable	3.5m (other length is optional)		
Installation Mode	Wall Box, Column Pedestal		
Dimension (WxDxH)	400×285×120mm		
Cooling Method	Natural cooling		
Shell Material	Industrial hard plastic		
Safety and Regulation			
Safety Protection	Leakage protection, Over voltage, Over current, Phase loss, Communication abnormality, Emergency stop, etc.		
Standard	IEC61851, IEC62196, GBT 20234, GBT27930		

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