

## **HM Series AC Charger**

(HM10132 HM10316 HM10332)



#### **Meet EU Standards**





#### **Reliable and Safety**

- Type A 30ma+6ma DC leakage protection
- PEN fault protection
- TüV SüD certified

### **Smart Charging**

- SmartAPP to schedule the charging time
- OCPP communication enable connect with multiple platform
- Rs485 interface for Dynamic Load
   Balancing / solar charging

#### **Multiple Option**

- Multiple charging method for option: wifi/Bluetooth/plug&play/button/RFID
- 3.5-inch highlight display for option



Wall-mounted Pole-mounted



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### **Specifications**

Item		HM10132	HM10316	HM10332
Maximum Power		7kW/32A-230VAC Single Phase	11kw/16A-400VAC Three Phases	22kW/32A-400VAC Three Phases
	Connector	Type 2		•
	Dimension(H*W*D)mm	400*210*145 PC+ASA Silver grey front+ black back or OEM Color		
	Material			
	Colour			
Basci info	Indicator	✓		
	Display	3.5 inch display optional		
	RFID	✓		
	WIFI	2.4/5GHz		
Features	RS485	Optional		
	OCPP1.6J	Optional		
	Арр	Optional		
	Dynamic Load Blancing	Optional		
	Solar Charging	Optional		
	Ingress Protection	IP65,IK10		
	Residual current protection	TypeA 30mA + 6mADC		
	Overload protection	✓		
	Over/Under voltage protection	✓		
	Short circuit protection	✓		
	Earth Leakage Protection	✓		
	Ground Protection	✓		
Safety	Surge protection	✓		
	Overtemperature	√		
	Certification	CE(TUV),RoHS,LVD,RED		
	Certification Standard	EN IEC 61851-1		
	Installation	Wall/Pole mounted		
	Storge Temperature	-40~75℃		
	Work Temperature	-30~55℃		
Enviroment	Work Humidity	3%~95%		
	Work Altitude	<2000m		

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