

Charging Towards A Better Future.



Easy installation. Great features.



Highly
economical




Compact &
easy installation



Free installation
& maintenance



Suits all weather
conditions



App-based
monitoring



On-call
customer support

3.3 kW OCPP AC Charge

The universal EV charger for  |  |  2, 3 & 4 Wheelers

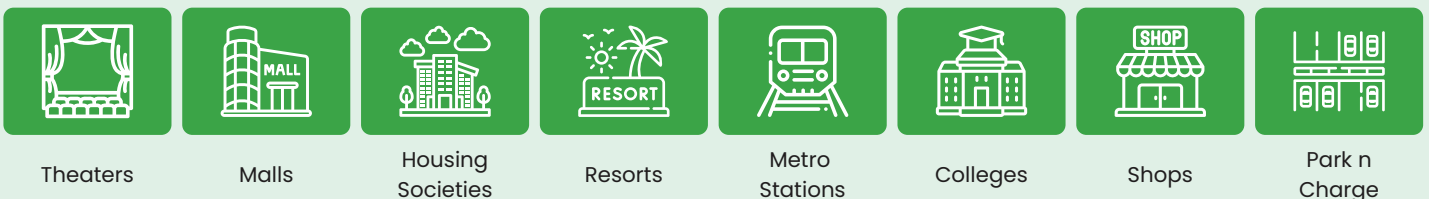
✦ No of Output / Connector	- 1
✦ Output Voltage max	- 220V - 240 V Max
✦ Input Supply	- Single Phase 180-300 Volt , 3 wire system L-N-E
✦ Charging Mode	- 1 & 2
✦ Connector Type	- Industrial Socket 16A – 1 Nos (IEC 60309) (IP-67 : Havells/ABB Make)
✦ Maximum Cord length meter	- NA
✦ Each vehicle Maximum Input Power	- 3.3 KW
✦ Installation Type	- Wall / Stand (Indoor /Outdoor)
✦ App-based monitoring and tracking	- GSM / Wifi
✦ Efficiency	- Greater than 99%
✦ Input Supply Power Factor Greater	- Greater than 0.98
✦ Ingress protection	- IP55
✦ Impact Resistance Protection	- IK 10
✦ Communication	- OCPP 1.6 J



Protection

Over Voltage, Under Voltage, Over Current, Over Temperature, Under Temperature, Short Circuit, Residual Current, Earth Fault, Hardware Fault

Most suitable for :



For Enquiries

Thunderplus Solutions Private Limited

9th Floor, Block - I, My Home Hub, Hitec City, Madhapur,
Hyderabad - 500081 Telangana.

www.thunderplus.io  info@thunderplus.io

 **+91 7337 555 238**



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