

BODY & SIZE

| 270mm |
|------------------|
| 190mm |
| 130mm |
| ABS plastic body |
| |

GENERAL REQUIREMENTS

| Socket outlet | Universal 16 Amp Socket |
|-----------------------------|----------------------------------|
| Mounting | Wall or Pole mounted |
| Energy Measurement accuracy | >99% |
| Operating Temperature | -5 °C to +55 °C (NABL certified) |
| Charger Type | AC |
| Energy Transfer Mode | Conductive |
| Number of Output Ports | One |

INPUT SUPPLY

| Phase | Single Phase |
|-----------|--------------|
| Frequency | 50 Hz |
| Voltage | 230V AC +10% |

OUTPUT SUPPLY

| Phase | Single Phase |
|---------------|--------------|
| Frequency | 50 Hz |
| Rated Voltage | 230V AC |
| Max Current | 16 Amp |

COMMUNICATION & PROTOCOL

| Communication | With Mobile App using SIM/WIFI |
|---------------------|---------------------------------|
| Protocol | Kazam Protocol (via mobile app) |
| Connection | GSM/WiFi/BLE |
| GPS | Yes |
| Proximity Detection | Yes |
| | |

SOFTWARE AND FEATURES

| Support | on-demand support available via mobile app and website |
|-------------------------|--|
| OTA Support | Yes |
| Reports Generation | Daily |
| Power Down Notification | Yes |
| Schedulable | Yes |

USER INTERFACE REQUIREMENTS

| User Authentication | via Kazam Mobile App |
|---------------------------|--|
| Charging Start/Stop Opera | via Kazam Mobile App |
| Visual Indication Mult | D showing- idle device, busy device, offline device, |
| | nce of supply, presence of earth and backup power |
| Energy Measurement Info | Through Mobile Phone Application |
| Display | NIL |
| Language | Mobile App (English) |

PROTECTIONS

Electric Shock Protection function MCB Fuse

Plastic Body, Earth Fault Detector Yes Yes