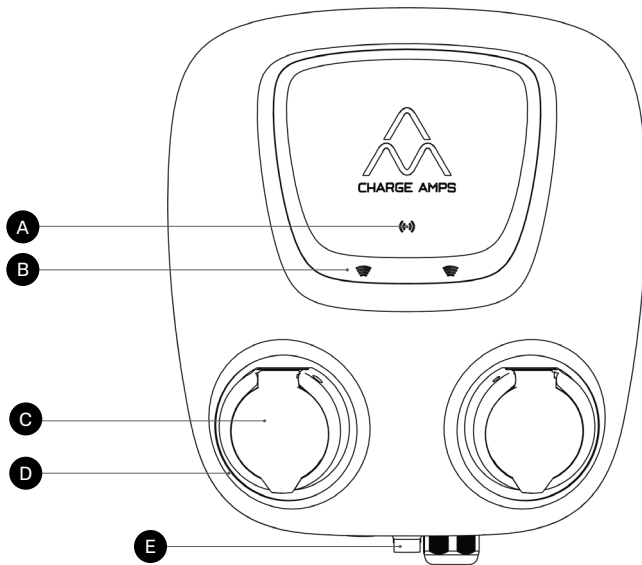


### 3 Product overview



- A** RFID reader
- B** RFID light
- C** EV socket-outlet
- D** Socket light
- E** Cylinder light

## 4.3 Start and stop charging with RFID identification

1. Initiate charging by connecting the EV connector to the car. Then connect the EV plug to the EV socket-outlet.
2. Briefly hold the RFID tag in front of the RFID reader to initiate charging.

N.B: If the other EV socket-outlet is not in use, it will turn dark and be unavailable for 5 minutes during the verification of the RFID tag. If no RFID tag has been verified during these 5 minutes, charging needs to be initiated remotely or reactivated by unplugging and reconnecting the vehicle connector.

3. Stop charging by disconnecting the EV connector from the car and disconnect the EV plug from the EV socket.

## 4.4 Cable lock

During charging, the cable lock on the charging station is automatically activated.

To permanently lock the EV charging cable to Charge Amps Aura while not charging, use Charge Amps App or cloud.

## 4.6 LED indications

### 4.6.1 General

Status	Socket light	RFID light
Ready for charging	Green light	-
Charging	Blue light	-
Charging complete (paused by vehicle)	Yellow light	-
Charging paused (paused by Aura)	Flashing blue light/yellow steady light*	-

\* Depending on version

### 4.6.2 RFID tag verification

Status	Socket light	RFID light
Waiting for RFID verification	Yellow light	Flashing blue light
RFID tag not approved	Yellow light	Red light*
RFID tag approved	-	Green lights up

\* Auto-return to "Waiting for RFID verification"

### 4.6.3 Other

Status	Socket light	RFID light
EV socket-outlet not available for use	No light	No light
Error	Red light	No light