



Charlie electric vehicle charging station

Charlie-3 in **one charging station** installation
DIP Switch configuration for setting up charging current

DIP S2



10A



13A



16A



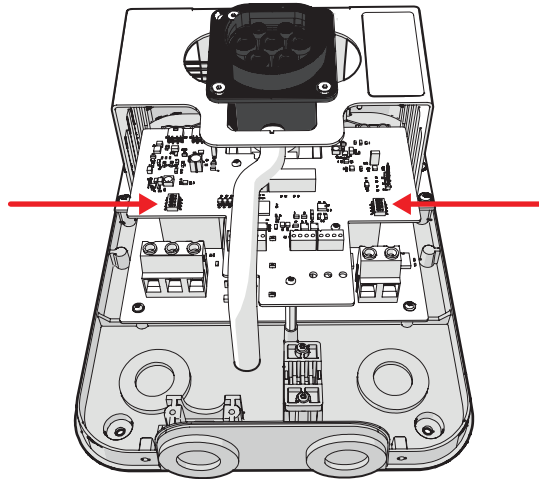
20A



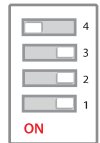
25A



32A



DIP S1



Charlie-3 Load Balancing

DIP Switch configuration for **Host Unit**

Current limit to be set-up based on total available current for whole installation

DIP S2



10A



20A



13A



25A

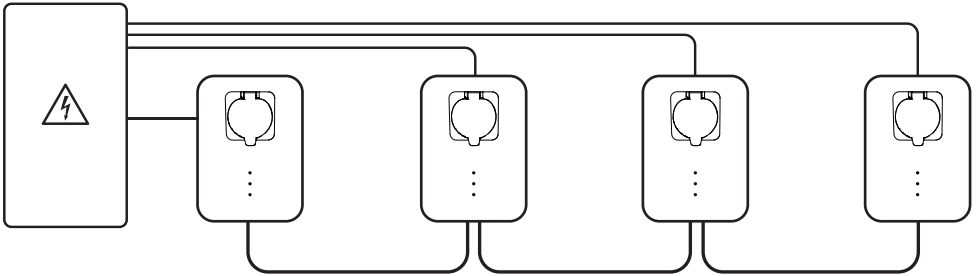
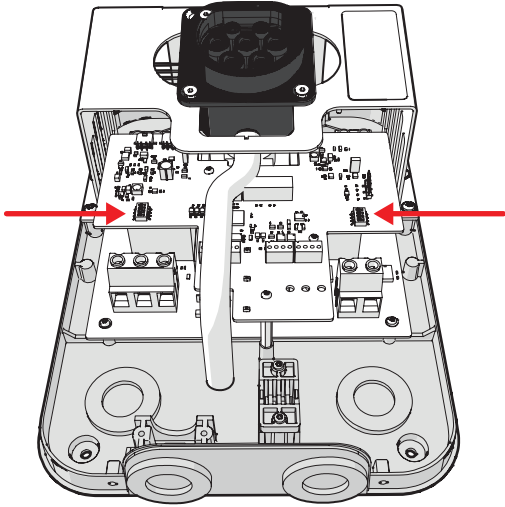


16A



32A

DIP S1



Host

Client 1

Client 2

Client 3

Charlie-3 Load Balancing

DIP Switch configuration for **Client unit**

DIP S2



Client 1



Client 2



Client 3

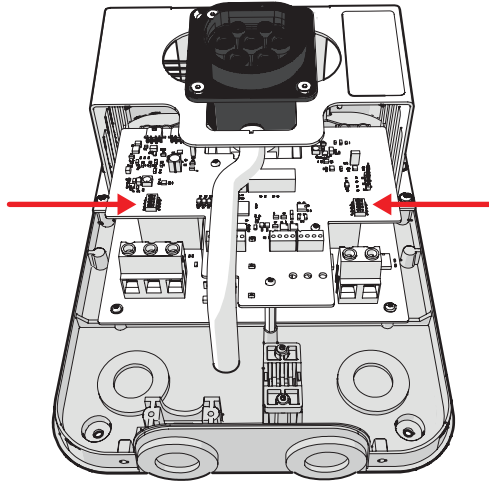
DIP S1



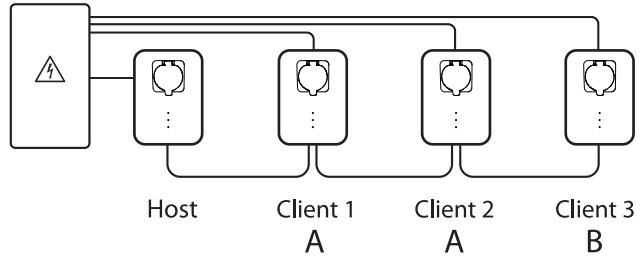
A



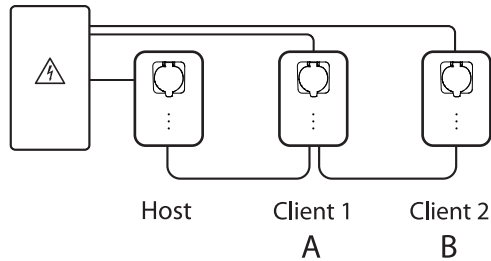
B



DIP S1 Configuration



DIP S1 Configuration



DIP S1 Configuration

