



ChargeEV  
Energy

# LEVEL 2 CHARGERS

## EVDUTY-40

- CHARGING POWER: 7.2 KW, ENABLING FAST CHARGING FOR ELECTRIC VEHICLES
- CURRENT: 30 AMPS
- FOR INDOOR AND OUTDOOR INSTALLATION: -40°C TO 40°C
- CHARGING CONNECTOR: EQUIPPED WITH A J1772 PLUG
- OUTPUT CABLE: 7.6 METERS (25 FEET)
- PLUG TYPE: NEMA 14-50
- FIXED OUTLET

evduty



## EVDUTY-60

- CHARGING POWER: 11.5 KW, ENABLING FAST CHARGING FOR ELECTRIC VEHICLES
- CURRENT: 48 AMPS
- FOR INDOOR AND OUTDOOR INSTALLATION: -40°C TO 40°C
- CHARGING CONNECTOR: EQUIPPED WITH A J1772 PISTOL RECEPTACLE
- OUTPUT CABLE: 7.6 METERS (25 FEET)
- WITHOUT PLUG
- FIXED OUTLET

evduty





# ChargeEV Energy

## EVDUTY-100

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- CHARGING POWER: 19.5 KW, ENABLING FAST CHARGING FOR ELECTRIC VEHICLES
- CURRENT: 75 OR 80 AMPS
- FOR INDOOR AND OUTDOOR INSTALLATION: -40°C TO 40°C
- CHARGING CONNECTOR: EQUIPPED WITH A J1772 PISTOL RECEPTACLE
- OUTPUT CABLE: 7.6 METERS (25 FEET)
- POWER CABLE: #6AWG/3C SOOW
- WITHOUT PLUG

