Scalable.

blnk

Blink MQ 200

50 Amp Fleet & Multiunit EV Charging

Elevating EV charging solutions for large-scale charger deployments, the MQ 200 is designed for fleets and multiunit locations with a fast 50-amp output and effortless user experience, and paired with a robust new charger portal for maximum control.

POWERFUL • VERSATILE • COMPACT

Blink MQ 200 Benefits

- · Smart Grid functionality for direct utility communications
- · Local load management across two or more chargers
- Robust remote management tool via Blink Fleet portal and Blink Network
- Intuitive and powerful mobile management via Blink Mobile and Blink Fleet mobile apps
- Plug & Charge functionality (ISO 15118)
- Heavy duty 23ft cable
- Lockable SAE J1772 connector compatible with all EVs*
- Efficient and clear OLED Screen Interface
- Wall mount with optional pedestal and pole mounts
- Optional cable management accessories for pedestal, wall, ceiling, or pole mount
- Variable output of 12A-50A
- 4G LTE and Wi-Fi connectivity

Product Details

Max Output 50A

Input/Output Voltage Range 180VAC to 264VAC

Input/Output Amperage (Selectable) 12A, 16A, 24A, 32A, 40A, 48A, 50A

Cable Length 23 ft.

Dimensions $11.65''H \times 8.91''W \times 4.02''D$

Standards Compliance UL/ULC, CSA, NEC Article 625, RoHS

Networked Blink OCPP, OCPP 1.6J, OCPP 2.0.1

Dillik OCIT, OCIT 1.03, OCIT 2.0

Installation Type Wall Mount and Pedestals with Cable

Management Solutions

NEMA Type 3R Indoor/Outdoor

Enclosure



^{*}Tesla Adapter Required

^{*}The product image shown is for illustration purposes only and may not be an exact representation of the product.