

Scalable.

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 x 8.91"W x 4.02"D
Standards Compliance	UL/ULC, CSA, NEC Article 625, RoHS
Networked	Blink OCPP, OCPP 1.6J, OCPP 2.0.1
Enclosure	NEMA Type 3R Indoor/Outdoor
Installation Type	Wall Mount and Pedestals with Cable Management Solutions

*Tesla Adapter Required

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

