Flexible

Blink 60kW Wallbox DC Fast Charger

DC Fast Charging

Designed for commercial, workplace, and fleet environments, the Blink 60kW DC Fast Charger combines fast charging performance, intelligent connectivity, and flexible installation options in a compact footprint that maximizes site utilization and reduces deployment complexity.

COMPACT • QUIET • INTEGRATED

The Blink 60kW Wallbox delivers efficient DC fast charging in a compact design built for commercial, workplace, retail, and fleet environments. With 60kW charging power, a 200-1,000VDC output range, and CCS1 and NACS connector options, it supports a wide range of EV applications. Flexible installation options, including wall-mounted, pedestal, and moveable configurations, simplify site deployment, while integrated communications, OCPP 1.6J/OCPP 2.0.1 compliance, remote diagnostics, and software updates enable seamless connectivity with modern charging networks and management platforms.





Feature:

- Single or dual cable design
- 60kW | 200-1,000VDC output
- Seamless data connection via Ethernet or 4G Cellular
- OCPP 1.6J / 2.0.1 compliant and ISO 15118 ready
- 15” HD Touchscreen for easy user interaction
- CCS1 and NACS connector options
- Low-noise operation for commercial, workplace, and fleet environments
- Multiple mount options: Pedestal or Moveable (with wheels)

Product Codes

Moveable (with wheels):	*Pedestal:*
CCS1 200A: 200-002708-A	CCS1 200A: 200-002713-A
NACS 200A: 200-002707-A	NACS 200A: 200-002712-A
CCS1/CCS1 200A/200A: 200-002704-A	CCS1/CCS1 200A/200A: 200-002709-A
CCS1/NACS 200A/200A: 200-002705-A	CCS1/NACS 200A/200A: 200-002710-A
NACS/NACS 200A/200A: 200-002706-A	NACS/NACS 200A/200A: 200-002711-A

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General Characteristics	Protection Ratings	NEMA 3R
	Operational Altitude	<2000 m/<6562 ft
	Operating Temperature	-30 °C to +50 °C/-22 °F- l 22 °F (Full power)
	Storage Temperature Range	-40 °C to +70°C/-40 °F- l 58 °F
	Humidity	5 %-95 % Rh non-condensing
	Installation	Pedestal/ Mobile
	Protection	Input/ Output over voltage protection
		Short circuit protection
		Over temperature protection
		Current surge protection, etc.
Main Characteristics	Connector Type	CCSI, NACS
	Number of Connectors	2 (at most)
	Grounding System	3P+PE / 3P+N+PE
	Input Voltage	480Vac± l 0% (UL)
	Input Current	85A
	Output Voltage	200-l000V
	Peak Efficiency	97%
	Maximum Current per Connector	CCSI/NACS: 200A
	Cable Length	5m/l 6.4 ft
	HMI	15” HD touchscreen
	Dimensions	W620mm*D300mm*H l 000mm /W2.03 ft*D0.98 ft*H3.28 ft
	Weight	150kg/331lb (Cabinet+ CMS)
		160kg/353lb (Movable)
	Payment Method	RFID, Credit Card
	Communication Interface	4G / Ethernet
	Language	English
	Noise	<60dB
	Communication Protocol	OCPPl .6J / OCPP 2.0. l
	Certification	cTUVus, FCC, CTEP/NTEP, Enery star

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