



 CHARGING

CHARGIC

EV charging made chic

The Chargingic redefines what it means to be sleek with its snazzy exterior. Stay in the know with a dash of ambiance, as its indicator lights give off shades of green, blue and red. Boost your brand with our co-branding options, or just have your brand on it. It's time to make heads turn, because EV charging has never looked so good.

CHARGIC



BUILT IN
NFC PAYMENT



BUILT IN QR
CODE SCANNER



UNIVERSAL
SOCKET

 TECHNICAL	Model: CHARGIC	1-Phase	3-Phase
	Voltage / Frequency	220VAC 50Hz/60Hz	380VAC 50Hz/60Hz
	Charging Current / Capacity	7kW/32A max	21kW/32A max
	Standard Compliance	IEC 61851-1 and 22	
	EMC Compliance	IEC 61000-6-1 & 3	
	Charging Connector	IEC 62196, Type 2	
	Charging Type	Mode 3	
	Communication Protocol	OCPPv 1.6j	
 FEATURES	NFC Card Reader	150/IEC 14443A/MIFARE (13.56 MHz)	
	Auto Unlock	Auto unlock cable in event of power outage	
	Built-in Camera Module	QR Code Authentication and LPRS (optional)*	
 NETWORK	Communication	Ethernet, Wifi, Bluetooth and Cellular	
	Load Management	Enable	
	Authentication Method	Plug & Charge, NFC Card, payment Kiosk, QR Code in mobile app*	
 ENVIRONMENTAL	Ingress Protection Rating	IP54	
	Operating Temperature	-25°C to +50°C	
	Operating Humidity	Up to RH 95% non-condensing	
 PHYSICAL	Housing Material	Polycarbonate (PC), Grey- Silver	
	Dimensions (D*W*H)	145mm x 170mm x 435mm	
	Weight	2.5kg	
 OPTIONS	Electrical Protection	30 mA Type A RCD (External)	
	Digital Power Meter	IEC 62053 Class 1 (External)	
	Mounting	Pedestal or Wall	
	Branding	Logo imprinting	

* Not apply for "22A Kennedy Road" project.