

# NEW eNext Park T Two

## 22KW AC dual three-phase model

*A cost-effective solution for fleets and high-rotation car parks*



### Powerful

Up to 22 kW of power per plug and 64 A to charge two EVs simultaneously



### Scalable

Compatible with dynamic load management (DLM) system for easy system scalability



### Connected

Connectivity via Ethernet, 4G/3G/GPRS/WiFi and easily integrated with back-office system via OCPP



### User-friendly

Enhanced user experience thanks to its display and flexible authentication process



### Accurated

With integrated MID meters



### Secure

6mA DC leakage detection & welded contactor detection


# eNext Park T Two

## General Specifications

<b>Network connection</b>	10/100BaseTX (TCP-IP) / WiFi
<b>Interface protocol</b>	OCPP 1.6J / OCPP 2.0.1 ready
<b>Enclosure rating</b>	IP54 / IK10*
<b>Enclosure material</b>	ABS / PC
<b>Protections</b>	6 mA DC leakage detection Welded contactor detection
<b>Operating temperature</b>	-5°C to 50°C
<b>Storage temperature</b>	-40°C to + 60C°
<b>Operating humidity</b>	5% to 95% Non-condensing
<b>Light beacon</b>	RGB colour indicator
<b>Display</b>	Multi-language LCD
<b>Dimensions (D x W x H)</b>	200 x 335 x 315 mm
<b>Power limit control</b>	Mode 3 PWM according to ISO/ IEC 61851-1
<b>Weight</b>	4 kg
<b>RFID Reader</b>	ISO / IEC14443A&B MIFARE Classic/DESFire EV1 ISO 18092 / ECMA - 340
<b>Power limit control</b>	Mode 3 PWM control according to ISO/IEC 61851-1
<b>Meter</b>	MID Class 1 - EN50470-3
<b>Type 2 socket protection</b>	Locking system
<b>Optional devices</b>	
<b>Low temperature kit</b>	-30 °C to +50 °C
<b>Type 2 socket protection</b>	Shutter
<b>Tethered cable</b>	Type 1 straight + cable holder Type 2 straight + cable holder
<b>Wireless communication</b>	4G/3G/GPRS/GSM
<b>Pedestal</b>	Painted aluminum support
<b>Compatible with DLM</b>	
<b>Customisation</b>	Logo customisation

\*IK08 in some components appended to the body, i.e., beacon light.

## Model T Two

<b>AC power supply</b>	3P + N + PE
<b>AC input voltage</b>	400 V AC +/-10%
<b>Maximum input current</b>	64 A
<b>Maximum input power</b>	44 kW
<b>Number of plugs</b>	2
<b>Simultaneous charging sessions</b>	2
<b>Outlet A</b>	
Maximum output current	32 A
Maximum output power	22 kW
AC output voltage	400 V AC
<b>Outlet B</b>	
Maximum output current	32 A
Maximum output power	22 kW
AC output voltage	400 V AC
<b>Connection</b>	2 x Type 2 Socket
	A  B 