DESIGNED AND MANUFACTURED IN ITALY

daze

EN

Stilo

V.1 - Technical Datasheet - September 2026

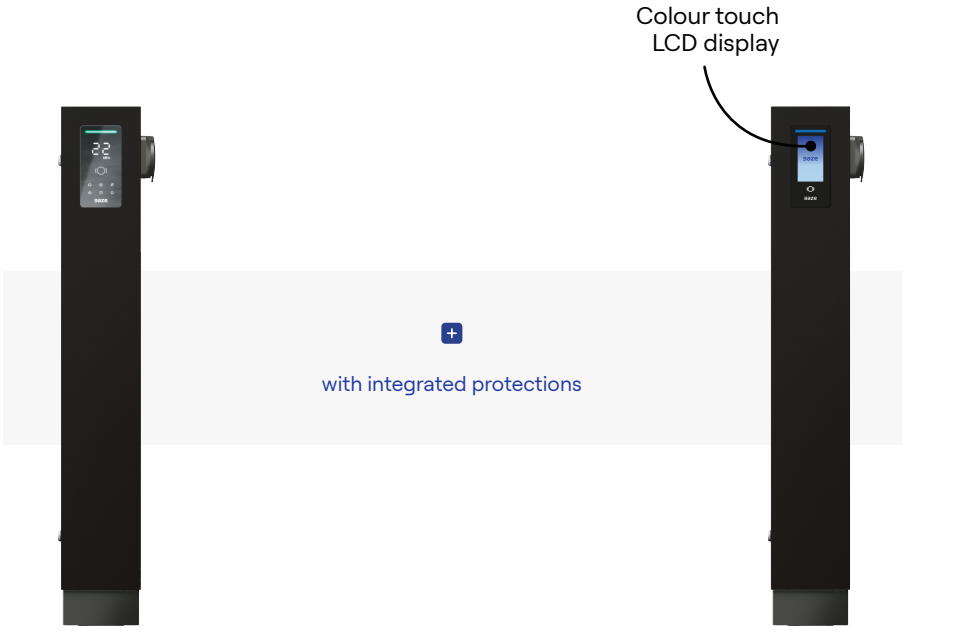


Condos - Shared parking lots

Made in Italy product

Stilo

Stilo is a single-socket charging post with an elegant steel enclosure, ideal for residential settings, businesses and public spaces. Compatible with OCPP 1.6, it offers 4G connectivity and a MID meter. It manages Load Balancing for up to 50 charging points and, in the Pro version, includes an AFIR-compliant display for dynamic QR code management and payments, while ensuring optimum performance thanks to its internal ventilation.



Stilo

with socket

Stilo Pro

with socket

Features

- Compatible with the Daze App and Portal
- Bluetooth and WiFi connectivity
- 2 x Ethernet ports (Daisy Chain ready)
- Compatible with USB 4G modem (IP01)
- Load Balancing for up to 50 charging points
- “Self-consumption” mode
- Charging scheduling
- Optional MID-certified meter
- RFID reader with identification
- Inspection key and AISI 304 steel enclosure
- Internal ventilation system
- OCPP 1.6 Json interoperability
- ISO 15118-20 V2G ready

Technical datasheet

	Single-phase version	Three-phase version

General specifications

Product type	AC electric vehicle power supply device	
Charging mode	Mode 3	
Connection	Type 2 Socket	
Connection points	1	
Dimensions	1050 x 180 x 160 mm	
Weight	~ 16 kg	~ 18 kg
Standby consumption	< 10 W depending on configuration (WiFi, LTE, POS)	
Color touchscreen LCD display (Stilo Pro)		
1. Dimensions	4.3"	
2. Resolution	800 x 480 pixels	
3. Brightness	800 nits	

Electrical specifications

Connection	N+L+PE	N+L1+L2+L3+PE
Rated current	Adjustable from 6.5 A to 32 A	
Maximum power consumption	Adjustable from 1.5 kW to 7.4 kW	Adjustable from 4.5 kW to 22.2 kW
Voltage	230 V ±10%, 50-60 Hz	400 V ±10%, 50-60 Hz
Network configuration	TT/TN	
Maximum input terminal block section	25 mm^2	
ISO 15118-20 V2G ready compliance	Yes	

Connectivity

Bluetooth connectivity	BLE 4.2
Internet connectivity	WiFi, Ethernet and optional 4G GSM with USB modem and micro SIM
Software update	Via Internet
Internet interoperability protocol	OCPP 1.6 Json
Management systems interface	Via Modbus TCP over Ethernet or WiFi
RF output power	BLE +4dBm - WiFi 2.4G +20.5 dBm - 4G +23dBm - DCS +30 dBm - GSM +33dBm
Operating frequencies	BLE 2402-2480 MHz, WiFi 2.4G: 2412-2472 / 2422-2462 MHz, LTE-FDD B1/B3/B5/B7/B8/B20, GSM/GPRS/EDGE 900/1800 MHz

Features

User interface	Daze App (Android or iOS), Web Portal, Matrix LED screen / LCD display, sound indicator
MID certified current measurement	Optional
RFID reader	Yes, with card identification
Compatible RFID cards	Mifare_UltraLight / Mifare_One (S50) / Mifare_One (S70) / Mifare_Pro (X) / Mifare_DESFire
Offline command and configurations	Via App through Bluetooth
Remote command and configurations	Via App or Web Portal through Internet
User and administrator management	Via App or Web Portal
Lock, unlock and lock scheduling	Via App or Web Portal
Charging scheduling	Via App or Web Portal
Static Load Balancing	Yes, maximum network power set via App
Dynamic Load Balancing	Yes, requires Power Meter module
Maximum number of slave charging points in Load Balancing	49 (Master/Slave via Modbus TCP Ethernet or WiFi)
Self-consumption mode (solar surplus only)	Yes

Safety

Key lock	Yes	
Temperature monitoring	Integrated with overheating protection	
Overvoltage category	OVC III	
Protection against electric shock	Class I	
Fire safety	UL94 V-0	
DC current detection (RDC-DD)	Integrated, 6 mA DC	
Residual current breaker with overcurrent protection (RCBO)	Optional	
1. Rated current	40 A	
2. Residual current protection type	Type A	
3. Tripping curve	C	
4. Residual operating current	30 mA	
5. IGA breaking capacity	6 kA	10 kA
6. Reference standard	EN 61009-1, EN 61009-2-1	
Surge protective device (SPD)	Optional	
1. Classification	Type II	
2. Continuous operating voltage A.C. Uc	275 V	440 V
3. Continuous operating voltage A.C. Uc (N-PE)	255 V	
4. Maximum discharge current (8/20 µs)	40 kA	
5. Reference standard	IEC/EN 61643-11	

	Single-phase version	Three-phase version
Permanent overvoltage protection (POP)	Optional	
1. Rated voltage Ue	230 V	
2. Insulation voltage Ui	500 V	
3. Overvoltage tripping	285 V ±5%	
4. Reference standard	EN 60947-5-1, EN 50550	

Environmental resistance

IP protection rating	IP56
IK protection rating	IK10
Operating environment	Indoor and outdoor
Operating temperature	From -30 °C to +55 °C
Storage temperature	From -30 °C to +60 °C
Maximum installation altitude	2000 m a.s.l. (above sea level)

Installation

Maximum rated current configuration	Via dip switch
Charger and accessories configuration	Via App
Anchoring	Ground-mounted
Input cable routing	Flush-mounted with section up to 25 mm²

Certifications

Certification	CE
International reference standard	IEC EN 61851-1, IEC EN 61851-21-2, IEC EN 62196-2

daze.eu

Daze HQ - Bergamo, Italy
+39 035 1983 1355
info@daze.eu

Daze Ibérica - Madrid, Spain
+34 911 47 60 74
contacto@daze.eu

Daze France - Paris, France
+33 7 44 73 28 41
service@daze.eu

daze