

Nayax



EV Meter Pay



EV Meter Pay²



Älykkäät tason 2 latausasemat ovat sähköautojen huipputeknologiaa, jotka tarjoavat turvallisia maksuratkaisuja hotelleissa, ostoskeskuksissa ja työpaikoilla, sekä kiireisissä että rauhallisissa pysäköintipaikoissa.



Rajapintaprotokolla
OCPP 1.6J tuettu



Lataaminen onnistuu
ilman mobiilisovellusta



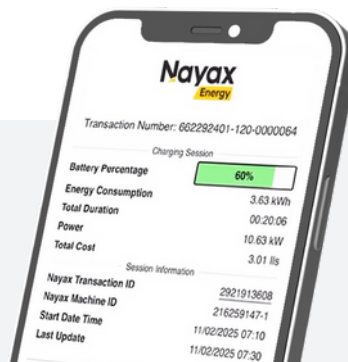
Yhteysvaihtoehdot
Ethernet, 4G



Dynaaminen
kuormanhallinta (DLM)

Välitöntä tietoa käden ulottuvilla

- Sähköinen kuitti
- Kaikki mitä sinun tarvitsee tietää lataussessioista - ilman sovellusta!



Turvallisuus ja suojaukset

CE Compliant



REACH



IEC 61851-1



Low Voltage Directive (LVD) 2014/35/EU



RoHS



Radio Equipment Directive (RED) 2014/53/EU



Nayax



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EV Meter Pay

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Electrical Data	AC Power Supply	3P+N+PE or L+N+PE	3P+N+PE or L+N+PE
	AC Input / Output Voltage	400/230 VAC ± 10%, 50-60Hz	400/230 VAC ± 10%, 50-60Hz
	Maximum Input / Output Current	3x32A	2*(3x32A)
	Maximum Input / Output Power	22kW	2*22kW
	Number of Connectors	One	Two
Supported Payment Schemes	Debit & Credit Cards	Swipe, insert, contactless, EMV chip cards	Swipe, insert, contactless, EMV chip cards
	Mobile Payments	Visa, MC, Google Pay, Apple Pay and other mobile payments	Visa, MC, Google Pay, Apple Pay and other mobile payments
	Static and Dynamic QR codes	Optional	Optional
	Other Cards Supported	RFID / NFC 13.56MHz ISO 14443 A and B, ISO 15693 MIFARE, Sony Felica	RFID / NFC 13.56MHz ISO 14443 A and B, ISO 15693 MIFARE, Sony Felica
Connectivity and user interface	Server Communication	Ethernet, 4G	Ethernet, 4G
	Interface Protocol	OCPP 1.6J	OCPP 1.6J
	Status Indications	Status LEDs	Status LEDs + light Beacon
	User Interface	LCD Touch screen	LCD Touch screen
	Built-in Energy Meter	MID certified	MID certified
Safety & Protections	Charging mode	Mode 3 according to IEC 61851-1	Mode 3 according to IEC 61851-1
	Leakage current protection	Electronic 30mA AC + 6mA DC Residual Current Detection	Electronic 30mA AC + 6mA DC Residual Current Detection
	Electrical Protection	Overcurrent, overvoltage, undervoltage, surge protection	Overcurrent, overvoltage, undervoltage, surge protection
	Charging Interface	5m cable with type 2 Plug or IEC 62196-2 Type 2 Socket	IEC 62196-2 Type 2 Socket
Enclosure & Environmental Conditions	Environmental Conditions	Indoor / Outdoor use	Indoor / Outdoor use
	IP Rating	IP55	IP55 IK10 IK08 PC +
	Enclosure Impact Protection	IK10	UV UL94 V-2 (-25°C)
	Payment Terminal Impact Protection	IK08	to (+55°C) (-30°C) to
	Enclosure Material	PC + UV	(+70°C) 2,000 m
	Enclosure Flame Rating	UL94 V-2	
	Operating Temperature	(-25°C) to (+55°C)	
	Storage Temperature	(-30°C) to (+70°C)	
	Operating altitude	2,000 m	
Weight & Dimensions (HxWxD)	Socket	480x300x180 mm, 6kg	520x365x266 mm, 15kg
	Cable	450x300x180 mm, 8kg	NA
Regulation	Certification	2014/35/EU Low Voltage Directive (LVD) 2014/30/EU EMC CE, IEC 61851-1 IEC 61851-21-2	2014/35/EU Low Voltage Directive (LVD) 2014/30/EU EMC CE, IEC 61851-1, IEC 61851-21-2
	Wireless Certificate	2014/53/EU RED	2014/53/EU RED
	Environmental	2011/65/EU RoHS, REACH	2011/65/EU RoHS, REACH
Optional Devices	Type 2 Socket Protection	Shutter	Shutter
	Single pole	Yes	Yes
	Dual pole	Yes	No