

Dahua Technology Intelligent EV Charger

Gamintojas: **DAHUA TECHNOLOGY** · Modelis: **DHI-ICS-A220E-B2D-Z** · EAN: **6939554905414** · Prekės kodas: **660598**



744,90 €

Kaina su PVM

Be PVM: **615,62 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 4.3-inch LCD display
- ✓ 3 charging methods: Free vending (plug&play), RFID control, and
- ✓ app control
- ✓ Supports OCPP 1.6j
- ✓ Working temperature: -30 °C to +50 °C (- 22 °F to +122 °F)
- ✓ Integral 30 mA Type A and DC 6mA RCD function protection, and
- ✓ supports PEN protection
- ✓ IP55 and IK10 rated

Aprašymas

D-Volt Pro is a revolutionary EV charging solution specifically designed for commercial use. It offers robust performance and is fully compatible with our specialized software management system, the D-Volt cloud and app, which enhances charging efficiency.

Multiple Start Methods

Charging can be easily initiated through App, RFID or Plug and Play.

Current Adjustment

The current can be adjusted from 6 A to 32 A. The EV Charger also has protection against overloads and safely uses home electricity, while providing fast charging at maximum power.

Scheduled Charging

Charging can be scheduled and energy levels customized. By selecting the most convenient charging periods, you can reduce electricity costs and ease the load on the power grid. Additionally, you can tailor the amount of energy for charging your vehicle based on the actual demands of its battery. This approach minimizes float charging and helps protect the battery.

Intelligent Operation and Maintenance

Supports error alarms, OTA update, DSO control, remote control and restart.

Protection Capabilities

Comes with protection against overvoltage, undervoltage, overcurrent, short circuits, lightning surges, electric surges, leakage, overtemperature, metering failure, CP disconnection, and vehicle PE disconnection. It can also detect relay sticking and LN reverse connection, and offers grounding protection, PEN protection, and data security. The EV Charger is also dustproof and waterproof so that you can feel secure and comfortable while using it.

Suitable for open parking lots such as those in enterprises, public institutions, stores, shopping malls, hospitals, and tourist attractions.

Techninė specifikacija

Specifications	
Sandėlio grupė	Energy Supply > Chargers for Vehicles [+89][-31]
Design	
Product colour	Black
Mounting type	Wall
Housing material	Polycarbonate (PC)
Built-in display	Yes
Display diagonal	10.9 cm (4.3")
LED indicators	Charging, Fault, Status
Features	
Open Charge Point Protocol (OCPP) version	1.6j
Bluetooth	Yes
Sockets quantity	1
Socket type	Type 2
RFID reader	Yes
Power protection features	Over voltage, Under voltage, Short circuit, Overheating, Over current
Mechanical impact protection code	IK10
International Protection (IP) code	IP55
Quantity per pack	1 pc(s)
Certification	IEC 61851-1, IEC 62196-2
Power	
Number of phases	3
Power source type	AC
Nominal voltage	400 V
Maximum charging power	22000 W
Three-phase output voltage supported	400 V
Nominal frequency	50 Hz

Maximum operating power (three-phase)	22 kW
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Maximum operating current (three-phase)	32 A
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Ports & interfaces

Wi-Fi	Yes
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Ethernet LAN	Yes
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Operational conditions

Operating temperature (T-T)	-30 - 50 °C
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Storage temperature (T-T)	-40 - 70 °C
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Operating relative humidity (H-H)	5 - 95%
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Operating altitude	0 - 2000 m
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Technical details

Doesn't contain	Lead, Mercury, Cadmium
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Compliance certificates	RoHS
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Weight & dimensions

Width	273 mm
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Depth	171.5 mm
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Height	443 mm
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Weight	6 kg
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Package width	423 mm
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Package depth	606 mm
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Package height	409 mm
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Package weight	12 kg
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