

AGICITY ALTO

AGICITY ALTO 3,7 KVA

Contact

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Nexans Ref.: 304018E

1 plug socket charging station, 3.7 kW, wall or pedestal mounted.
AGICITY ALTO ev-charger is ideal for equipping a parking space in collective housing, businesses and establishments open to the public that do not require remote management.

DESCRIPTION

AGICITY ALTO is the most economical solution in the AGICITY range by Nexans.

Its polycarbonate design allows it to combine lightness and robustness. Its small footprint allows installation with reduced wall or floor space, indoors and outdoors.

Configuration

- Power supply: from 1x **3.7kW** to 1x **22kW**
- Electrical protections: not integrated
- Plug socket: Lockable Type 2S
- Metering: none
- Identification: optional RFID reader (ISO 14443A, ISO 14443B, MiFare)

Charge access

- Plug & charge
- Local user authentication through RFID
- Offline authorization by badges



STANDARDS

International IEC 61851;
IEC 62196

National NF C15-100

CHARACTERISTICS

Construction characteristics

Plug socket	Type 2S Lockable
RFID system	None
Charging mode	Mode 3
Colour	Light grey RAL 7035
Material	Polycarbonate
Number of charging points	1

Dimensional characteristics

Approximate net weight	4.5 kg
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Electrical characteristics

Power	3.7 kVA
Current type	Single phase

Mechanical characteristics

IK Rating	10
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Usage characteristics

IP Rating	IP55
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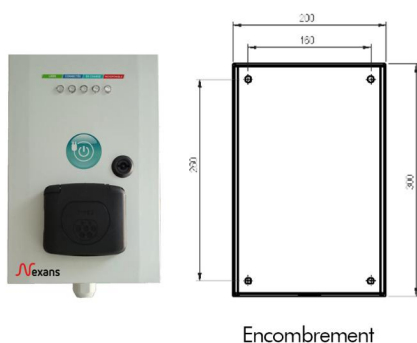
Usage characteristics

Operating temperature, range

-25 ... 55 °C

ALTO DETAILS

Version murale



Version sur pied

