AGICITY ALTO

AGICITY ALTO 22KVA VERROU EF

Contact
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Nexans Ref.: 304321E

1 plug socket charging station - wallbox or pole mounted

DESCRIPTION

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

Its polycarbonate design allows it to combine ligthness ans robustness.

Its small footprint allows installation with reduced wall or floor space, indoors and outdoors.

Configuration

Power supply:

o T2S plug socket : 22kW

o Type E plug socket: 1.8 kW (8A)

· Electrical protections: not integrated

Charge access

Plug & charge



STANDARDS

International IEC 61851; IEC 62196

National NF C15-100

CHARACTERISTICS

Construction characteristics		
Plug socket	Type 2S lockable + EF	
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	
Electrical characteristics		
Power	22 kVA	
Current type	Three phase	
Mechanical characteristics		
IK Rating	10	
Usage characteristics		
IP Rating	IP55	
Operating temperature, range	-25 55 °C	

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Nexans is indicative only and shall not be binding on Nexans or be treated as constituting a representation on the part of Nexans.







ALTO DETAILS

Version murale







