

## Product Data Sheet GWJ2102A

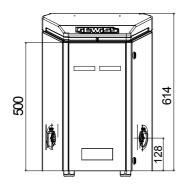
JOINON range

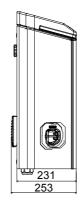


The wall-mounted I-ON charging stations are the JOINON solutions for public and semi-public access, designed for charging electric vehicles and to withstand any wear including impacts, stress, vandalism and atmospheric agents. They are the first and only on the market guaranteed with a IP55 protection rating. The special design allows the units to be adapted into any urban context and parking configuration, with a targeted focus on the user experience of drivers. They are available with standard JoinOn graphics, which may be customised on request.

| INPUT                 | -                                | Socket/Connector Nr. (Type)          | 2 (Type 2 socket, with shutters) |
|-----------------------|----------------------------------|--------------------------------------|----------------------------------|
| Terminal blocks       | 2 x (5 x 10 mm²)                 | Charging activation                  | Free access                      |
| Rated current         | 32 A                             | Human Interface                      | LED RGB and TFT Display          |
| Total power           | 22 Kilowatt                      | Connectivity                         | No                               |
| OUTPUT                | -                                | MECHANICAL FACTS                     | -                                |
| Rated voltage         | 400 V                            | Mounting and installation            | Wall mount                       |
| Colour                | Grey, Headboard RAL 7011         | Power max.                           | 11 kW per socket                 |
| Material              | Steel sheet                      | Thermal-magnetic protection          | Currently not present            |
| External treatments   | Anti-corrosion and anti-graffiti | Type of residual current protection  | Currently not present            |
| IP degree             | IP55                             | Power meter                          | No                               |
| Mechanical resistance | IK10                             | DC Leakage check                     | Currently not present            |
| Operating temperature | -25 +50 °C                       | (Auto)restart electrical protections | Currently not present            |
| Customizations        | Yes (front)                      |                                      |                                  |

## **DIMENSIONAL**







## **TECHNICAL SYMBOLOGY**

IP

IK

IP55

IK10

STANDARDS/APPROVALS

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