



## URBAN SLAVE M2-C2

---

Code: V1064A. DESCATALOGADO

### Description

---

The **URBAN MASTER/SLAVE** devices have been designed to minimise the initial investment and maintenance costs when several chargers are required. This solution consists of a combination of a **Master** charger that controls a set of **Slave** chargers.

The system as a whole works as if all the chargers were smart, either by connecting the Master to a manager via OCPP or independently by setting up a white list of users for the group. A maximum power limit for the whole group can also be specified, thus saving on the installation and power costs.

### Application

---

Designed for private facilities such as businesses or residential developments with a single administrator, it also offers an appealing solution for public facilities such as shopping centres, car parks, airports and more.



## URBAN SLAVE M2-C2

---

Outdoor charging posts with Master-Slave system

Code: V1064A.

### Specifications

---

#### Mechanical characteristics

---

Size (mm) width x height x depth	450 x 1550 x 290 (mm)
Weight (kg)	55

---

#### Communication Network

---

Protocol	OCPP
Technology / Interface	Ethernet 10/100 Base TX (TCP/IP)

---

System with up to 6 Slave chargers per Master depending on the optional switch chosen. 8" vandal-proof TFT touch screen, independent overcurrent and earth leakage 30-mA, type-B protection per plug, integrated MID-certified energy measurement, RFID reader for authentication and charge activation - ISO 14443 A/B, data storage, Ethernet communications, 4G communications (optional), OCPP 1.5/1.6 communications protocol, Weight: 30 kg, IP54-IP65 aluminium housing, dimensions 1550x450x290 mm. 4-m cable length (depending on model).



## URBAN SLAVE M2-C2

Outdoor charging posts with Master-Slave system

Code: V1064A.

### Dimensions

