

CAT. N° 0 778 57



## FLUSH MOUNTING METAL SOCKET GREEN'UP ACCESS - LOCKED - IP55-IK10 - GERMAN STANDARD

Pack (number of units)	1
Volume (dm <sup>3</sup> )	4,047
Weight (g)	678,00

### Product characteristics

#### Mode 1 and Mode 2 sockets - 16 A EV

- Heavy-duty mechanisms with silvered contacts
- Single-phase sockets - screw connection - 230 V
- Supplied with base Cat.No 0 904 78 for hanging up the vehicle charging cable control box
- For charging 1 vehicle
- Conform to IEC 60-884-1

#### IP 55 - IK 10 flush-mounting - metal socket with locked flap cover

- Suitable for installation in private houses, lock-up garages, parking lots, etc
- Supplied complete with plate and support
- Mounting in 1-gang Batibox flush-mounting box depth 50 mm
- Can be surface mounted with box Cat.No 0 778 90
- Dimensions (H x W x D): 110 x 110 x 13.5 mm
- Supplied complete with a unique set of 2 keys in order to restrict access to the socket
- German standard socket outlet

### General characteristics

#### Green'up™ Access sockets 16 A - 230 V - 16 A EV - for electric vehicles

- Used for safely charging rechargeable electric and hybrid vehicles which take Mode 2 cord (compatible with Mode 1)
- Connected to the consumer panel via one 3 x 2.5 mm<sup>2</sup> dedicated line (1 line per socket) protected by 30 mA - 20 A C curve, type A or Hpi RCBO (or 30 mA type A or HPi RCCB + 20 A C curve circuit breaker)
- Recommended installation height: 1.30 m from the floor
- Suitable for residential and workplace use

### Documentation



#### Catalogue pages & additional information

- [Selection chart \(p.372\)](#)
- [Description page \(p.373\)](#)
- [Technical page \(p.376\)](#)



#### Installation & technical data

- [F03321EN-02](#)



#### Installation instructions & related documents

- [LE06549AC](#)



#### Agreements & certificates of conformity

- [MEEI-UP 69253208 0001](#)
- [OC / CB-651134](#)