

Charging column Basic 22 - Part no. 1311510SW


- Stylish, robust sheet steel enclosure, electrolytically galvanized, primed, powder coated
- Enclosure can be locked with profile cylinder lock (double locking)

| Technical information | |
|---|--|
| 2 charging panels, each with 1 charging socket Type 2 | Type 2 charging power to 22 kW (3-phase) with automatic power adjustment to 11 kW (3-phase) and unlocking function in the event of power failure |
| Personal protection | Residual current device (RCD) 40 A, 4 p, type b (sensitive to universal currents) |
| Fuse protection Type 2 | Miniature circuit breaker (MCB) 32 A, 3 p+N; load contactor 32 A, 4 p Miniature circuit breaker (MCB) 16 A, 3 p+N; load contactor 16 A, 4 p |
| Load management | The best possible distribution of the maximum load (optional 22 kW (2x 16 A), 33 kW (1x16 A / 1x32 A) or 44 kW (2x 32 A)) to both of the charging points |
| User guidance | Display of the charging process via luminous ring around the key switch |
| Energy meter | Mounting and contacting unit (BKE) for eHZ |
| Authorization | Activation via installed key-operated push-button, external pulse or external continuous signal |
| Connection to power supply | 5 x 2 x 50 mm ² |
| Enclosure dimensions | 1302 x 348 x 253 mm (H x W x D) |
| Enclosure | Sheet steel, electrolytically galvanized, powder coated, lockable |
| Protection type | IP 44 |
| Part no. | 1311510SW |
| | *Available in the colors black RAL 9005 (SW), silver RAL 9006 (SI), yellow RAL 1021 (GE) |

