

Delta

AC Max Basic 11, EV Charger



- The Delta EV Charger AC Max Basic can be used universally. Thanks to the integrated circuit breaker for both AC and DC fault currents, installation is quick and inexpensive. Access authorization is via the key switch or the Delta app. Of course, the charging power can be set individually on the device.

Product advantages:

- Integrated AC + DC residual current circuit breaker
- Activation via key switch or app

Product features:

- Design: wall box
- Charging power: 11 kW
- Vehicle connection: Type 2 connector
- Length of charging cable: 5.0 m
- Access control: key switch, bluetooth + app
- Mains connection: 3-phase / 400V, 16A
- Communication: RS485
- Protection class: IP54
- Dimensions: 335 x 180 x 145 mm (HxWxD)
- Weight: 2.9 kg

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|---------------------------------------|--------------|
| Cable permanently installed: | yes |
| Charging power (kW): | |
| Amount of charging connectors: | 1 |
| Charging power per connector: | 11,00 |