



# Swarco electric charging station

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User Rating: 4.40/5

Swarco EVOLT AC LIGHT and CHARGE offers a compact and efficient charging solution for electric vehicles. Its sleek design integrates seamlessly into urban environments, providing reliable AC charging capabilities while ensuring user-friendly operation and robust energy management.

Forged in the heart of Austria, the Swarco EVOLT AC LIGHT and CHARGE is an embodiment of artistry meeting avant-garde technology. This charging marvel nods to Austria's commitment to pushing the boundaries of e-mobility charging infrastructures. Let us dissect its nuances, explore its features, and unearth the reasons behind its standout presence.

In the search for the perfect equilibrium between eye-catching designs and cutting-edge efficiency, the Swarco EVOLT AC LIGHT and CHARGE stands as a true icon of this equilibrium. Engineered for both the communal and the quasi-public spheres of charging, it serves as an epitome of the age-old adage, "form follows function".

Each site bears its distinct set of requisites and hurdles. With this wisdom, Swarco unleashes a modular concept that is tailorable to the client's predilections. Whether one's preference steers towards a singular or dual pedestal setup, this charging station adapts with grace, making it suitable for a varied array of environments, from open-air parking terrains to covered carports.

The essence of e-mobility solutions lies in their seamless integration and user experience. Augmented with SWARCO's cutting-edge backend solutions, users are guaranteed an unhampered and intuitive charging journey. This seamless integration accentuates its prowess for astute communication, not only with the automobiles but also with IT backend systems, thrusting it to the forefront of contemporary e-mobility solutions.

The domain where the EVOLT AC LIGHT and CHARGE truly dazzles is its people-centric design. The streamlined aesthetics, adorned with LED status indicators, are accessible directly through a bespoke smartphone application. This eradicates the necessity for supplementary display interfaces, rendering the entire procedure more streamlined, efficient, and user-intuitive.

In the ever-dynamic domain of electric vehicle charging solutions, the Swarco EVOLT AC LIGHT and CHARGE rises as a pioneering benchmark. It doesn't merely serve as a charging station but as an integrated e-mobility ecosystem, with its harmonious amalgamation of design, technology, and user-centric experience, redefining what we expect from e-mobility infrastructures.



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The cost of charging can vary depending on the electricity provider and location. On average, it can range from \$0.15 to \$0.30 per kWh. In Euros, this is approximately EUR0.12 to EUR0.25 per kWh, and in pounds, it ranges from ?0.10 to ?0.23 per kWh.

Yes, various countries offer grants or incentives to reduce the cost of installing EV chargers. For example, in the US, there are federal tax credits, and in the UK, grant schemes like the OZEV (Office for Zero Emission Vehicles) grant can cover up to 75% of installation costs.

Besides the initial purchase price of approximately \$1200 (EUR1100 or ?950), you should consider installation costs and potential maintenance expenses. Installation can vary greatly but often ranges from \$500 to \$1500 (EUR450 to EUR1300, ?400 to ?1200).

First up, Swarco EVOLT AC LIGHT and CHARGE delivers a steady 7.4 kW, perfectly sufficient for overnight charging scenarios. In comparison, the ChargePoint Home Flex flexes its muscle with a variable output up to 50 amps, translating to about 12 kW, practically halving the charge time. The JuiceBox 40 offers up to 9.6 kW, alongside the industrial-look Grizzl-E Classic that matches it at 40 amps/9.6 kW. Swarcos offering isn't the quickest, but its certainly competent for a home setup.

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