



www.e-qsr.com

E-QSR ENERGY EV CHARGING SYSTEMS

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7 kW 32A VEHICLE CHARGING SOCKET



TECHNICAL SPECIFICATIONS

7kW Type 2 Socket

Ideal for home charging (typically used in single-phase systems).

Can fully charge an average electric vehicle overnight.

Minimizes risks during connection with a secure locking system.

Provides quiet, reliable, and long-lasting operation.

Compliance with European standards (Mennekes – IEC 62196)

Durable, impact- and heat-resistant construction

As a result, whether you choose a 7kW Type 2 socket for your personal charging unit at home or a 22kW Type 2 socket for your business or commercial charging stations, you can provide electric vehicle users with a safe, fast, and standards-compliant charging experience.

AC charging support from 3.7kW to 22kW

Long-lasting, high-quality materials



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