



Mureva EV Socket

Experience the future of seamless charging with our Mureva EV socket. A perfect solution for EV charging, Mureva EV socket is sleek and easy to use, offering a seamless charging experience.



se.com

Life Is On

Schneider
Electric

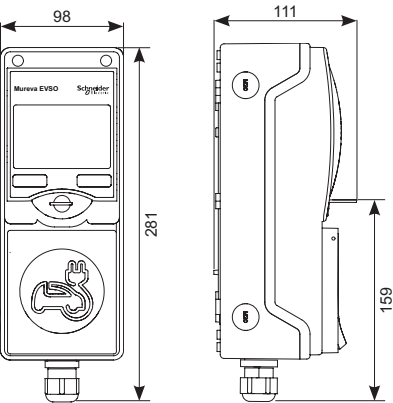
eMobility Solutions

Mureva EV Socket

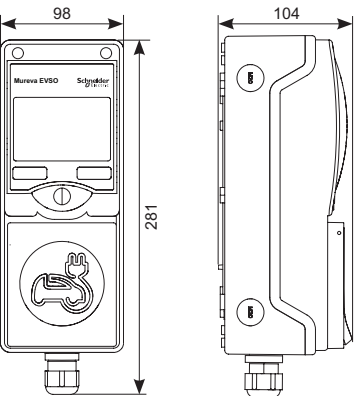


Dimensions (mm)

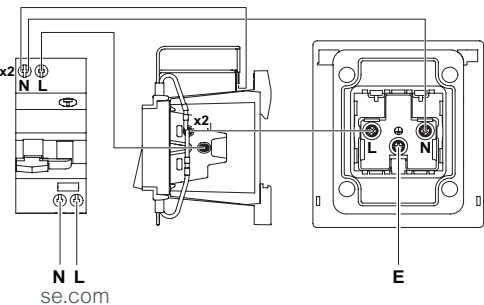
With key



Without key



Wiring diagram

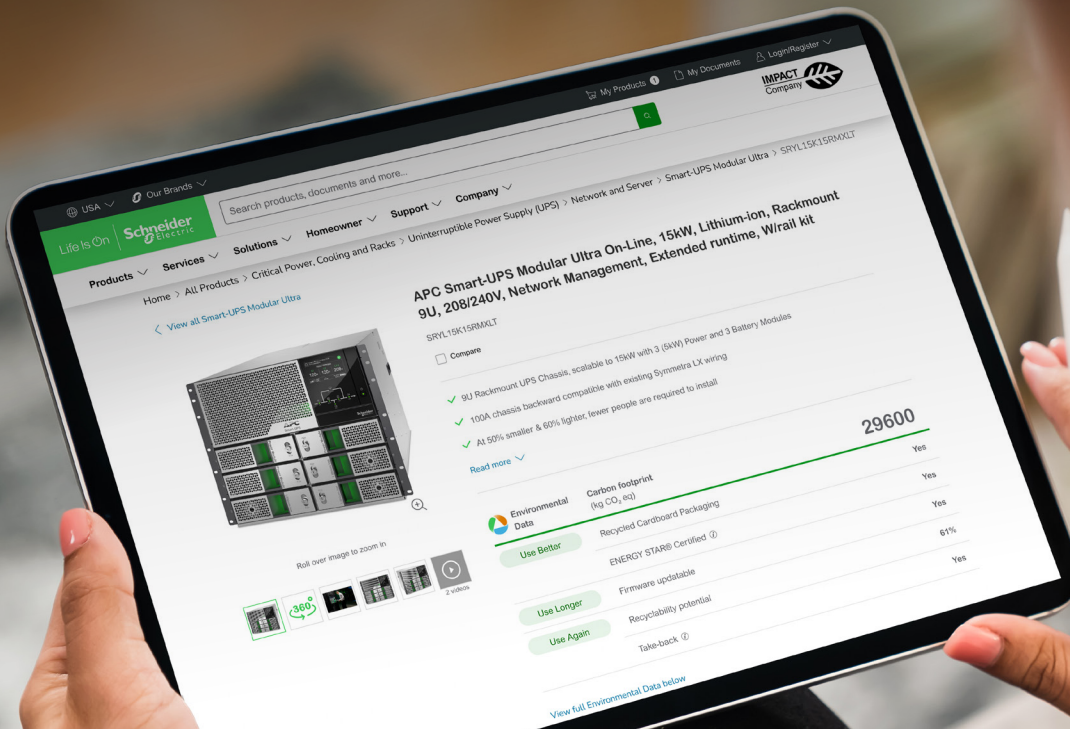


Technical Characteristics

Overview		
The Mureva EVSO provides a convenient and user-friendly charging experience for electric vehicle users.		
Main data		
Commercial Reference	EVSO2M616A0NC	Mureva EV charging socket 3.3 kW
Product components	A9N19665	RCBO
	UNS161SW1M_WE	Switch
	UNS616SK2M_EV_WE	Socket
Product color	Door	■ Transparent green
	Enclosure	■ Light grey
	Socket	□ White
	Switch	□ White
Product type	6/16 A Socket	
Characteristics		
Rated voltage	AC 240 V ~, 50 Hz	
Rated current	16 A	
Max. power	3.3 kW	
Connecting terminals	2.5 mm²	
Poles	1P + N	
Internal protection	RCBO	
RCBO earth-leakage sensitivity	30 mA	
RCBO breaking capacity	6000 A Icn at 240 V AC conforming to EN 61009	
Access control modes	Mechanical key	
Standards	Switch	IS 3854
	Socket	IS 1293
	RCBO	EN/IEC 61009-1, EN/IEC 61009-2-1
Environment		
IP degree of protection	IP65	
IK degree of protection	IK09	
Operating temperature	-5...40 °C	
Relative humidity	95% RH at 40 °C	
Complementary		
Dimensions (H × W × D)	285 × 100 × 113 mm	
Installation method	Surface mount	
Weight	0.88 kg	
Features		
<ul style="list-style-type: none">● Seamless EV charging with the EV socket● Dedicated overload and residual current protection● Improved thermal performance through strengthened electrical contacts● Solution with IP rating (IP65) and impact strength (IK09)● Lockable lid to prevent unauthorized usage		



Environmental Data Program

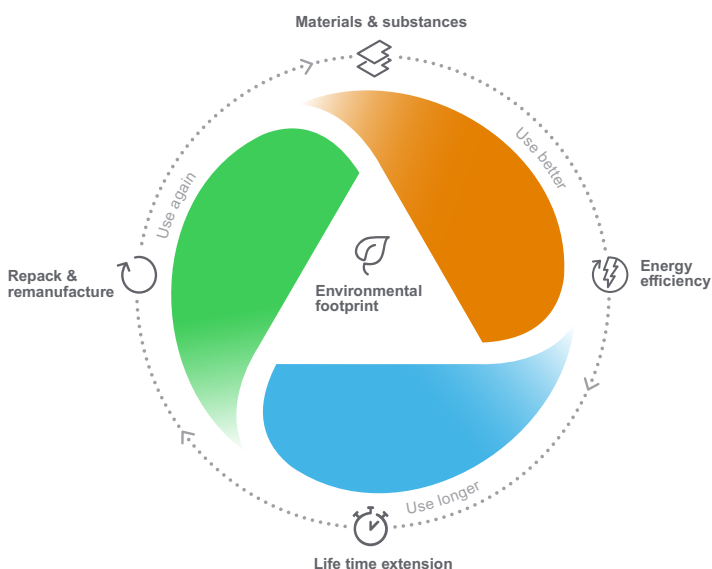


Next-level transparency for better-informed product choices

The Environmental Data Program is a framework for how we measure, categorize, and compare the environmental attributes and footprint of our products.

Using a rigorous, fact-based methodology, the program provides environmental data from across the product lifecycle.

Five data categories across the product lifecycle



Use Better: How sustainable a product is, including environmental footprint, materials and substances, packaging, and energy efficiency.

Use Longer: How a product's life time can be effectively extended in terms of reparability and updatibility.

Use Again: How a product can be reused, from dismantling and remanufacturing to recyclability and manufacturer take back.

With this transparent, verified data, customers and partners are empowered to make conscious environmental choices and accurately evaluate and report on sustainability performance.

All our hardware offers have an associated environmental data available on se.com product pages.



Learn more about the
Environmental Data Program



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