CATALOGUE

EV CHARGING SOLUTIONS

SEVR




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THE FUTURE IS ELECTRIC, AND IT IS ALREADY HERE

We're living through a pivotal moment in the evolution of mobility. The shift to electric vehicles is far more than a new way to travel—it's a complete reimagining of how we use and interact with energy. As Australia moves confidently into this high-voltage future, your home is becoming more than a place to live. It's transforming into a smart energy ecosystem, with your vehicle at its centre.

Our role is to simplify the technical details and guide you toward the charging and energy solutions that truly fit your lifestyle.

Join our growing community for tailored insights that help you optimise your charging setup, work toward full energy independence, and stay ahead of the curve as we unveil cutting-edge infrastructure innovations.

We're here to make sure your experience remains effortless, future-ready, and fully empowered—and we're thrilled to be on this journey with you.

Join Our
Vibrant
Community

2026
EV CHARGING SOLUTIONS
SEVR.AU

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AUSTRALIA'S TRUSTED PARTNER

At SEVR, we provide more than just hardware; we deliver integrated energy ecosystems. Our mission is to curate the world's most reliable EV charging infrastructure, rigorously tested for the harsh Australian climate. We don't just sell chargers — we provide the expertise to ensure your transition to electric mobility is seamless, safe, and future-proof.

FINDING THE RIGHT SOLUTION FOR YOUR LIFESTYLE

Every driver's needs are different. We help you navigate the technicalities to find a match for your vehicle's capability and your home's energy profile.

RESIDENTIAL OPTIMISED (SINGLE-PHASE)
The gold standard for Australian homes. Experience Type 2 fast charging that outperforms standard portable leads, ensuring your vehicle is topped up and ready for the morning commute.

HIGH-CAPACITY AND COMMERCIAL (THREE-PHASE)
Engineered for performance. Ideal for workplaces and high-spec homes, this provides maximum flexibility and future-proofs your property for multi-vehicle fleets.

THE INTELLIGENCE LAYER (SMART CHARGING)
Take total control. Our OCPP-compliant smart solutions allow you to monitor energy consumption in real-time and automate charging to capitalise on off-peak electricity tariffs.

SOLAR-AWARE CHARGING: DRIVE ON SUNSHINE

We specialise in solar integration. By syncing your charger with your solar PV system, you can divert excess generation directly into your vehicle. This turns your vehicle into a "battery on wheels," slashing running costs and achieving true carbon-neutral transport.

SEAMLESS INSTALLATION AND SAFETY

A premium charging experience requires a professional touch. While SEVR provides the technology, we connect you with the hands-on expertise to bring it to life:
- Accredited partner network: A curated nationwide list of experts in AS/NZS 3000.
- Total support: Direct technical support for your electrician via phone or email.
- Compliance guaranteed: Protect your home's switchboard and preserve your vehicle's warranty.
- End-to-end synergy: We bridge the gap between hardware and home.

READY TO FIND YOUR PERFECT MATCH?

VEHICLE-TO-GRID

V2G TECHNOLOGY

BEYOND CHARGING

At SEVR, we are enabling a more resilient energy future. Vehicle-to-Grid (V2G) and Vehicle-to-Home (V2H) technology represents the next frontier in electrification—transforming EV batteries from passive loads into active energy assets.

WHAT IS V2G?

V2G enables bi-directional energy flow. Instead of just drawing power, a V2G-capable EV can discharge energy back to the grid or your building during peak periods. This creates a circular energy economy, supporting grid stability and providing a buffer against rising energy costs.

VEHICLE-TO-GRID (V2G) ENERGY FLOW

Efficiently balances energy by charging or discharging EVs based on grid conditions and local energy needs.



WHY V2G MATTERS FOR BUSINESS

As Australia shifts toward Distributed Energy Resources (DER), V2G empowers your business to:

- Unlock Fleet Value: Transform stationary EVs into revenue-generating assets.
- Slash Peak Costs: Use stored vehicle energy to power facilities when grid prices spike.
- Boost Resilience: Enhance site reliability through advanced V2X (Vehicle-to-Everything) integration.

THE ISO 15118-20 STANDARD AND BEYOND

SEVR is leading the charge in adopting the ISO 15118-20 standard in Australia, standing as your trusted integration partner. While Australia's broader grid infrastructure is still evolving to fully support mass utility deployment, installing V2G-ready infrastructure today ensures your business is future-proofed and fully prepared for the upcoming energy landscape. From initial consultation and system design to deployment, we bridge the gap between current infrastructure limitations and tomorrow's energy solutions.

EV CHARGER

RESIDENTIAL AND COMMERCIAL



SERIES 7

PLUG, CHARGE, AND GO!

7KW - 32A

SINGLE-PHASE

SV-EVES7-5MT-B

PRODUCT CODE



SEVR ESERIES 7 – just plug, charge, and go! With no setup required, you can enjoy pure, reliable power and focus on the drive ahead. The ESERIES 7 fits seamlessly into your daily rhythm, featuring a colourful LCD display, simple push-button operation, and a 4.2m tethered cable. To maximise your savings, simply plug in and set a delayed start to take advantage of off-peak power. Each unit also includes a dedicated wall hook right in the box.

FEATURES

- Plug and Play
- Delayed Start Options
- Built-in RDC-DD Protection
  Type A RCBO required in Switchboard
- Type 2 Socket
- Australia Safety Compliant
- Adjustable Current



TECH SPECS

Output Power	7kW
Voltage	110-240V AC single-phase
Output Current	32A
Charging Outlet	Type 2 socket
IP Rating	IP54
Working Temperature	-30°C to +50°C
Dimensions	L 220mm x H 340mm x D 100mm
Weight	4kg
Installation Method	Wall-mounted or pole-mounted
In The Box	1x EV Wall charger, 1x 0.5m Input cable, 1x Charging plug + 4.2m AC type 2 cable, 1x Hanger; 1x Mounting bracket and hardware kit
Warranty	3 years
Complies to	Certificates: CE (EMC + LVD), RoHS - Standards: EN IEC 61851-1, EN IEC 61851-21-2, IEC 62321 (RoHS Series)

SERIES 22

PLUG, CHARGE, AND GO!

22KW - 32A

THREE-PHASE

SV-EVES22-5MT-B
PRODUCT CODE



Busy household? Long commute? Reclaim your evenings with the SEVR ESERIES 22 - rapid three-phase charging that respects your time and budget. Plug in, walk away, and get back to what matters. With a colourful LCD display, users can clearly see the current charging status including charging time, voltage, current, and internal temperature. Each unit includes a dedicated wall hook in the box. Plug, charge and go!

FEATURES

- Plug and Play
- Delayed Start Options
- Built-in RDC-DD Protection Type A RCBO required in Switchboard
- Type 2 Socket
- Australia Safety Compliant
- Adjustable Current



TECH SPECS

Output Power	22kW
Voltage	380V AC three-phase
Output Current	32A
Charging Outlet	Type 2 socket
IP Rating	IP54
Working Temperature	-30°C to +50°C
Dimensions	L 220mm x H 340mm x D 100mm
Weight	4.5kg
Installation Method	Wall-mounted or pole-mounted
In The Box	1x EV Wall charger, 1x 0.5m Input cable, 1x Charging plug + 4.2m AC type 2 cable, 1x Hanger; 1x Mounting bracket and hardware kit
Warranty	3 years
Complies to	Certificates: CE (EMC + LVD), RoHS - Standards: EN IEC 61851-1, EN IEC 61851-21-2, IEC 62321 (RoHS Series)

OPTI 7

7KW - 32A
SINGLE-PHASE
SV-EVCHG-7KW-B
PRODUCT CODE



The SEVR OPTI 7 is the smart, untethered "set-and-forget" brain for 7kW single-phase charging, giving you the ultimate flexibility to use the exact cable length that fits your space. Use the intuitive App via Wi-Fi to sync with solar, set schedules, and monitor usage. With RFID security and dynamic load balancing, it's the tech-forward solution for clean, optimised home or commercial charging.

FEATURES

- Solar-optimised Charging
- OCPP Smart Management
- RFID Ready
- Type 2 Socket
- Australia Safety Compliant
- APP Ready
- Multi Scheduling Support
- Built-in RDC-DD Protection
  Type A RCBO required in Switchboard



TECH SPECS

Output Power	7kW
Voltage	230V AC single-phase
Output Current	32A
Charging Outlet	Type 2 socket
IP Rating	IP65
IK Rating	IK08
Working Temperature	-30°C to +50°C
Dimensions	L 200mm x H 264.6mm x D 85.9mm
Weight	1.85kg
Installation Method	Wall-mounted | Pole-Mounted
In The Box	1x EV AC charger, 1x Installation kit, 2x RFID tags, 1x Instruction manual, 1x Mounting bracket and hardware kit
Warranty	3 years
Complies to	Certificates: CE, CB, UKCA - Standards: IEC/EN 61851-1, EN IEC 61851-21-2, EN IEC 62311, EN 18031-1, EN 300328, EN 300330, EN 301489 (Parts 1, 3, 17, 52), EN 301908 (Parts 1, 2, 13), EN IEC 61000-6-1 / 6-3

OPTI 22

22KW - 32A

THREE-PHASE

SV-EVCHG-22KW-B
PRODUCT CODE



The SEVR OPTI 22 packs the same smart DNA as the untethered OPTI 7 into a high-capacity three-phase unit, delivering triple the charging speed of the 7kW model. This rapid powerhouse is the ultimate, flexible solution optimised for commercial projects, car parks, industrial hubs, and multi-residential developments.

FEATURES

- Solar-optimised Charging
- OCPP Smart Management
- RFID Ready
- Type 2 Socket
- Australia Safety Compliant
- APP Ready
- Multi Scheduling Support
- Built-in RDC-DD Protection
  Type A RCBO required in Switchboard



TECH SPECS

Output Power	22kW
Voltage	380V AC three-phase
Output Current	32A
Charging Outlet	Type 2 socket
IP Rating	IP65
IK Rating	IK08
Working Temperature	-30°C to +50°C
Dimensions	L 200mm x H 264.6mm x D 85.9mm
Weight	2.33kg
Installation Method	Wall-mounted | Pole-Mounted
In The Box	1x EV AC charger, 1x Installation kit, 2x RFID tags, 1x Instruction manual, 1x Mounting bracket and hardware kit
Warranty	3 years
Complies to	Certificates: CE, CB, UKCA - Standards: IEC/EN 61851-1, EN IEC 61851-21-2, EN IEC 62311, EN 18031-1, EN 300328, EN 300330, EN 301489 (Parts 1, 3, 17, 52), EN 301908 (Parts 1, 2, 13), EN IEC 61000-6-1 / 6-3

ZAPTEC

Go 2

7KW / 22KW
DYNAMIC PHASE SWITCHING

THREE-PHASE
COMPATIBLE SINGLE-PHASE

SV-900-00120
PRODUCT CODE



Your gateway to energy independence! A pioneer in bi-directional technology, it enables your EV to power your home (V2H) or support the grid (V2G). With sleek Scandinavian design and built-in solar integration, the Go 2 transforms your vehicle into a mobile battery for total vehicle control. Engineered and manufactured in Norway, it is the ultimate ISO 15118-20 future-proof solution.

FEATURES

- Solar-optimised Charging
- OCPP Smart Management
- Powers Any EV Vehicle
- Vehicle-to-Grid Ready
  Vehicle-to-Home Ready
  (Supports ISO 15118)
- Australia Safety Compliant
- RFID Ready
- Built-in RDC-DD Protection
- Type A RCBO required in Switchboard



TECH SPECS

Output Power	7.4kW at 32A single-phase I 22kW at 32A three-phase
Voltage	230-400V AC three-phase
Output Current	32A
Charging Outlet	Type 2 socket
IP Rating	IP54
IK Rating	IK10
Working Temperature	–30°C to +50°C
Dimensions	W 178mm x H 239mm x D 73mm
Weight	1.6kg
Installation Method	Wall-mounted
In The Box	1x Zaptec Go 2 charger, Mounting kit
Warranty	5 years
Complies to	Certificates: CE, TÜV SÜD, MID, Mercury Certified - Standards: EN IEC 61851-1, EN IEC 62196-2, IEC 62955 (RDC-DD), EN 18031 (Cybersecurity), EN ISO 15118

ZAPTEC

PRO

22KW
DYNAMIC PHASE SWITCHING

THREE-PHASE
COMPATIBLE SINGLE-PHASE

SV-ZAPTEC-PRO-BUNDLE
PRODUCT CODE



The intelligent choice for large-scale EV deployments. Whether managing strata or corporate fleets, patented Dynamic Load Balancing allows for maximum charger density without costly infrastructure upgrades. With OCPP-compliant management, you can scale from one unit to a thousand with zero friction. Engineered in Norway for the harshest conditions, it delivers a premium, reliable charging experience.

FEATURES

- Solar-optimised Charging
- OCPP Smart Management
- Powers Any EV Vehicle
- V2G / V2H — Vehicle-to-Grid Ready, Vehicle-to-Home Ready (Supports ISO 15118)
- Australia Safety Compliant
- RFID — RFID Ready
- Built-in RDC-DD Protection
- Type A RCBO required in Switchboard



TECH SPECS

Output Power	22kW
Voltage	400V AC three-phase
Output Current	32A
Charging Outlet	Type 2 socket
IP Rating	IP54
IK Rating	IK10
Working Temperature	-30°C to +40°C
Dimensions	H 392mm x W 258mm x D 112mm
Weight	5kg (including back plate)
Installation Method	Wall-mounted
In The Box	1x Zaptec Pro charger, Mounting kit
Warranty	5 years
Complies to	Certificates: CE, TÜV SÜD, MID, Mercury Certified - Standards: EN IEC 61851-1, EN IEC 62196-2, IEC 62955 (RDC-DD), EN 18031 (Cybersecurity), EN ISO 15118

EV CHARGER

PORTABLE

2.4KW

SINGLE-PHASE

SV-SCXP-2.4-T5-W
PRODUCT CODE



The universal safety net - best for daily commuters, weekend getaways, and maximum simplicity. This plug-and-play solution delivers a reliable charge from any standard 10A outlet with an intelligent current cap for maximum safety. Compact and stress-free, it is the essential peace-of-mind insurance every EV explorer needs in their boot. Includes a carry bag.

FEATURES

- Plug and Play
- Onboard Controls
- 4.5M Cable Length
- Type 2 Socket
- Australia Safety Compliant





TECH SPECS

Output Power	2.4kW
Voltage	90-270V AC single-phase
Output Current	10A
Charging Outlet	Type 2 socket
IP Rating	IP66 (control box), IP55 (gun head-coupled state)
IK Rating	IK08
Working Temperature	-30°C to +50°C
Dimensions	L 195mm x W 90mm x H 50mm
Weight	1.8kg
Installation Method	Portable
In The Box	1x Portable EV charger, 1x AU plug + 0.38m input cable, 1x Type 2 charging plug + 4.5m cable, 1x Carry bag
Warranty	3 years
Complies to	Certificates: CE, RoHS - Standards: IEC 61000-4, EN IEC 61000-6-2, EN IEC 61000-3-2, EN IEC 61851-1, IEC 62321 (RoHS Series)

ADAPTABLE AND PORTABLE CHARGER

4-IN-1

7KW / 22KW
DYNAMIC PHASE SWITCHING

THREE-PHASE
COMPATIBLE SINGLE-PHASE

SV-EMP-332-TC2-SP5-ADP
PRODUCT CODE



The mobile power station - best for frequent travellers, regional explorers, and industrial site users. This versatile powerhouse offers the flexibility to charge from any standard outlet or industrial 32A socket, delivering up to 22kW of AC power. Whether at a powered campsite or a holiday rental, enjoy a professional-grade charging station that fits right in your boot. Includes a convenient wall bracket and heavy-duty case.

FEATURES

- APP Ready
- Fast Charging
- Powers Any EV Vehicle
- Plug and Play
- Australia Safety Compliant



TECH SPECS

Output Power	22kW at max
Voltage	400V AC three-phase
Output Current	32A
Charging Outlet	Type 2 socket
IP Rating	IP66
Cable length	Input: 0.9m | Output: 5m
Working Temperature	–30°C to +50°C
Dimensions	L 328mm x W 72mm x H 87mm
Weight	11kg
Installation Method	Wall-mounted or portable
In The Box	1x 22kW charger with input 0.9m cable, 4x AU standard female adaptors (1x 5 Round Pin, 32A | 1x 3 Round Pin, 32A | 1x 3 flat pin, 15A | 1x 3 flat pin, 10A), 1x Male 5m type 2 cable, 1x Wall mounting accessories, 1x User manual, 1x Heavy-duty case
Warranty	3 years
Complies to	Certificates: SAA, CE (EMC & LVD), RoHS - Standards: IEC/EN 61851-1, IEC/EN 62752

2026

EV CHARGING SOLUTIONS

CABLE MANAGEMENT

CHARGE EASY.

STORE NEAT.



RETRACTABLE EV CHARGER

CABLE REEL

22KW
7KW SINGLE-PHASE CAPABLE CHARGING

THREE-PHASE
COMPATIBLE SINGLE-PHASE

SV-EVACC-22-RE-5B
PRODUCT CODE



This smart wall-mounted system manages your Type 2 charging cable, keeping it clean and off the floor with a robust 4.5m reach. Engineered for 7-22kW single or three-phase, it's the perfect EV cable management solution for all untethered chargers. Keep your setup organised, safe, and professional.

FEATURES

- Retractable Reel
- IP20 With IP55 Cable
- Type 2 Socket Single and Three-Phase Compatible
- Compatible with Untethered EV Chargers



TECH SPECS

Output Power	22kW
Output Current	32A at 415V
Charging Outlet	Type 2 socket
Maximum Voltage	480V three-phase
IP Rating	IP20 Housing
Working Temperature	-35°C to +50°C
Dimensions	L 301mm x H 351mm x W 185mm
Weight	7.7kg
Installation Method	Wall-mounted
In The Box	1x EV cable reel with 4.5m retractable cable, 1m Input cable, 2x Type 2 plugs, 2x screws
Warranty	3 years
Complies to	Certificates: CE, RoHS - Standards: EN IEC 61851-1, EN IEC 61851-21-2, EN IEC 62196-1 / 2, EN IEC 61000-6-1 / 6-3, EN 61000-3-11 / 12, IEC 62321 (RoHS Series)

2026

EV CHARGING SOLUTIONS

EV CABLES

EV CHARGING

CABLES 7KW AND 22KW



5M FAST CHARGING CABLE

Power up your daily drive with our streamlined 5m Type 2 charging cable, specifically designed for the Australian commuter. This premium 32A lead offers the perfect reach for home garages without the bulk. Engineered to the IEC 62196 standard, its heavy-duty, IP55 weather-resistant build ensures a rapid, reliable AC connection that stores neatly in your boot for ultimate portability. Includes a carry bag.



7KW - 32A
SINGLE-PHASE
SV-EVCBL-7KW-5M
PRODUCT CODE

22KW - 32A
THREE-PHASE
SV-SCACC-22-5W
PRODUCT CODE

FEATURES

- Type 2 Socket
- IP55 Ready
- 5M Cable Length

TECH SPECS

Max Output Power	7kW	22kW
Operating Current	32A (230V / single-phase)	32A (400V / three-phase)
Input / Output Voltage	220-250V AC	380-480V AC
Insulation Resistance	>1000MΩ	
Withstand Voltage	2000V	
Operating Temperature	-30°C to +50°C	
Contact Resistance	0.5MΩ Max	
Impact Insertion Force	>300N	
Dimensions	5m	
IP Rating	IP55	
In The Box	1x 5m Cable + 1x Carry bag	
Warranty	3 years	
Complies to	Certificates: SAA, CB, CE, RoHS - Standards: AS/NZS 62196.1, AS/NZS 62196.2, IEC 62321 (RoHS Series)	

7M FAST CHARGING CABLE

Experience the perfect balance of reach and convenience with our versatile 7m Type 2 EV charging cable. Built to handle diverse Australian parking layouts, this universal accessory is compatible with both single and three-phase charging stations. Featuring a robust IK10 impact-resistant design, it provides the extra slack needed for larger SUVs or awkward driveway angles, ensuring a secure, high-speed AC charge every time. Includes a carry bag.



7KW - 32A
SINGLE-PHASE
SV-EVCBL-7KW-7M
PRODUCT CODE

22KW - 32A
THREE-PHASE
SV-EVACC-22-7W
PRODUCT CODE

FEATURES

- Type 2 Socket
- IP55 Ready
- 7M Cable Length

TECH SPECS

Max Output Power	7kW	22kW
Operating Current	32A (230V / single-phase)	32A (400V / three-phase)
Input / Output Voltage	220-250V AC	380-480V AC
Insulation Resistance	>1000MΩ	
Withstand Voltage	2000V	
Operating Temperature	-30°C to +50°C	
Contact Resistance	0.5MΩ Max	
Impact Insertion Force	>300N	
Dimensions	7m	
IP Rating	IP55	
In The Box	1x 7m Cable + 1x Carry bag	
Warranty	3 years	
Complies to	Certificates: SAA, CB, CE, RoHS - Standards: AS/NZS 62196.1, AS/NZS 62196.2, IEC 62321 (RoHS Series)	

10M FAST CHARGING CABLE

Eliminate ‘blocked bay’ anxiety with our heavy-duty 10m Type 2 charging cable, the ultimate long-reach solution for Australian EV owners. This extended high-performance lead allows you to bridge the gap at home or public stations with ease. Despite its length, the advanced low-resistance copper design maintains peak charging speeds, while the rugged, weatherproof housing stands up to the harshest local conditions. Includes a carry bag.



7KW - 32A
SINGLE-PHASE
SV-EVCBL-7KW-10M
PRODUCT CODE

22KW - 32A
THREE-PHASE
SV-EVACC-22-10W
PRODUCT CODE

FEATURES

Type 2 Socket

IP55 Ready

10M Cable Length

TECH SPECS

Max Output Power	7kW	22kW
Operating Current	32A (230V / single-phase)	32A (400V / three-phase)
Input / Output Voltage	220-250V AC	380-480V AC
Insulation Resistance	>1000MΩ	
Withstand Voltage	2000V	
Operating Temperature	-30°C to +50°C	
Contact Resistance	0.5MΩ Max	
Impact Insertion Force	>300N	
Dimensions	10m	
IP Rating	IP55	
In The Box	1x 10m Cable + 1x Carry bag	
Warranty	3 years	
Complies to	Certificates: SAA, CB, CE, RoHS - Standards: AS/NZS 62196.1, AS/NZS 62196.2, IEC 62321 (RoHS Series)	

EV ACCESSORIES

UPGRADE YOUR CHARGING EXPERIENCE





Sense
Generic



Current
Transformer



Energy
Meter



Power
Supply 5V

ZAPTEC SENSE BUNDLE THREE-PHASE 600A
SV-ZM000829
PRODUCT CODE

ZAPTEC SENSE BUNDLE THREE-PHASE 150A
SV-ZM000830
PRODUCT CODE

ZAPTEC SENSE BUNDLE SINGLE-PHASE 150A
SV-ZM000832
PRODUCT CODE



CHARGE CABLE HANGER
SV-EVACC-HNGR-V2
PRODUCT CODE



PLC COMMUNICATION MODULE
SV-ZB100055
PRODUCT CODE



7KW CT CLAMP FOR OPTI EV CHARGER
SV-EVACC-CT7-SEM1
PRODUCT CODE

22KW CT CLAMP FOR OPTI EV CHARGER
SV-EVACC-CT22-SEM3
PRODUCT CODE

CT Clamp and Module: SV-EVACC-CT7-SEM1, SV-EVACC-CT22-SEM3 - Certificates: CE, SAA. Standards: AS/EN 61010-1, EN IEC 61010-2-030, EN IEC 61326-1, EN IEC 61326-2-3, EN IEC 62311, ETSI EN 301 489-1 / 17, ETSI EN 300 328.



BUILT FOR CAMPING AND LIFE OFF THE GRID

Turn your EV into a reliable power source with SEVR's V2L Adapter.

Unlock the full potential of your electric vehicle with the SEVR V2L (Vehicle-to-Load) Adapter. Whether you are camping off-grid, powering tools on a worksite, or keeping essentials running during a blackout, this adapter turns your EV into a high-capacity, mobile power station.



V2L ADAPTER VEHICLE-TO-LOAD POWER
SV-EVACC-V2L-B
PRODUCT CODE

Complies to: Certificates: CE, RoHS - Standards: EN IEC 61851-1, EN 62752

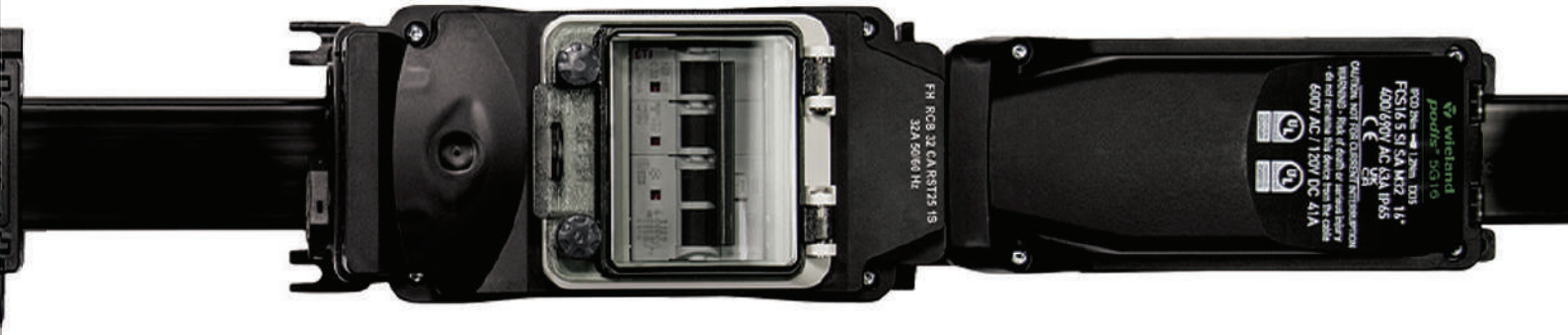
2026

EV CHARGING SOLUTIONS

WIELAND Podis®



wieland



SOLUTIONS FOR EV CHARGING

The Podis® system from Wieland enables especially fast, flexible, and safe power distribution at a glance.

FAST INSTALLATION
No cutting, stripping, or wiring. Tool-free insulation-piercing technology.

EASY MODULE RELOCATION
Throughout the entire system life cycle.

COST REDUCTION THROUGH DECENTRALISED INSTALLATION
Less cabling, cable ducts, brackets, distribution boxes, and no rigid cable conduits.

ELECTRICAL INSTALLERS

Install up to 20 charging stations (7–22kW) faster, while staying flexible to your customers' needs. The modular design of Podis® means easy modifications and expansions whenever you need them.

66%
Time saved during initial installation

88%
Time saved during expansions

66%
Installation material saved

30%
Installation costs saved



CABLE END PIECE Podis® 5G16
SV-Z6.563.6553.0
PRODUCT CODE



CABLE CLIP FLAT CABLE SCREW
SV-05.569.7453.0
PRODUCT CODE



CABLE PATCH Podis®/GESIS
SV-Z6.563.7800.0
PRODUCT CODE



CIRCUIT BREAKER MODULE Podis® CON 5G16
SV-75.456.1055.1
PRODUCT CODE



CONNECTION CABLE, FREE END - MALE RST25I5
SV-99.455.0124.0
PRODUCT CODE



CONNECTION MODULE Podis® CON 5G16
SV-75.456.0353.1
PRODUCT CODE



COUNTER NUT M32 X 1.5MM SUITABLE FOR GLANDS
SV-05.505.0353.1
PRODUCT CODE



DISMANTLING KNIFE Podis® 5G16
SV-95.350.1000.0
PRODUCT CODE



FEED-IN MODULE FOR TRAY CABLE Podis® 5G16
SV-75.450.0014.3
PRODUCT CODE

wieland

Item availability depends on your project needs.
Contact us at sales@sevr.au



FLAT CABLE Podis® 2Y (PE) FRPE-5G16SW
SV-00.707.0307.1
PRODUCT CODE



FUSE BOX KIT (BAUSATZ SICHERUNGSBOX)
SV-98.554.1200.0
PRODUCT CODE



OUTDOOR COVER FOR Podis® TAP-OFF MODULES
SV-07.433.8753.0
PRODUCT CODE



OUTLET MODULE Podis® PLUGGABLE
SV-75.453.0053.1
PRODUCT CODE



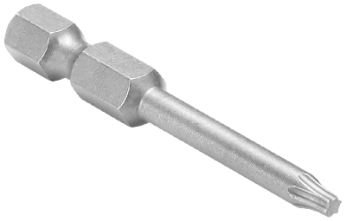
PA CLAMPING RANGE 10 - 21MM
SV-Z5.507.1753.0
PRODUCT CODE



PA CLAMPING RANGE 18 - 25MM
SV-Z5.507.1653.1
PRODUCT CODE



RST® CONNECTOR 5 POLES
FEMALE SV-99.575.0000.7
MALE SV-99.576.0000.7
PRODUCT CODE



SCREWDRIVER BLADE TX 15X70
SV-06.502.6410.0
PRODUCT CODE



TAP-OFF MODULE WITH CABLE GLAND
PN SV-75.456.0053.1
PRODUCT CODE

wieland

Item availability depends on your project needs.
Contact us at sales@sevr.au

SEVR

EV CHARGING SOLUTIONS

AU +61 1800 007 387
SEVR.AU | SALES@SEVR.AU

NZ +64 800 231 231
SEVR.NZ | SALES@SEVR.AU