

# wentronic

## Premium E-mobility equipment



### UNIVERSAL APPLICATION

The MOBILITY DOCK is available with different connectors.



Your distribution partner for products from



PRODUCT RANGE 2024 I

## PATENTED, INNOVATIVE AND CERTIFIED

With our equipment from LAPP and Goobay, you get the best performance out of your EV. Our selection of Mode 3 charging cables, mobile charging stations, charging adapters and home charging stations always provides you with the maximum charging rate.

Wall brackets, bags and cable reels help to keep these unique charging cables safe. Superior quality and safety for your e-car.

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# MODE 3 CHARGING CABLES – 3 CABLE VERSIONS

## CHARGING CABLE FOR USE AT PUBLIC AND HOME CHARGING STATIONS

Thanks to the standardised Type 2 connector, this is possible throughout Europe. The new, silver-plated contacts and the cable in proven LAPP quality ensure optimum and safe power transmission as well as longevity of the charging cable.



**SMOOTH**  
THE CLASSIC CHARGING CABLE



**SPIRAL**  
THE COMPACT OPTION



**HELIX**  
FOR SIMPLE HANDLING

The patented LAPP HELIX is a quick-charge cable that rolls back up to automatically take its original shape after charging is complete. The mechanism saves users the time to roll up the cable and avoids soiling their hands - plus, the HELIX is quickly and easily stored back in the car.

### THE HOUSING OF THE PLUG

consists of two components, allowing for separating and subsequently recycling the individual parts. The lightweight material and slim shape of the LAPP connector make it ideal for everyday use.

### POWER CLASSES

- 20 A, 1-phase/3-phase
- 32 A, 1-phase/3-phase
- Charging power up to 22 kW depending on version
- IEC-certified
- Standard colours: black/orange

### CUSTOMISED BRANDING

Exclusively for your company: Combine individuality with quality and brand LAPP premium charging cables with your corporate logo. We have an electrifying branding offer for the black „smooth“ and „HELIX“ EV Type 2 charging cables with an output of up to 22 kW for you (for variants see pp. 16-17). In addition, we provide customised packaging options - for an all around excellent service.



## MOBILITY WALLBOX HOME PRO

REFINED TECHNOLOGY MEETS ELEGANT DESIGN

The LAPP WALLBOX HOME PRO enables you to easily charge your electric or hybrid car at any time at home, in the garage, in a car port or in an underground car park. The Type 2 plug socket allows charging from the wall box at any time using a standard mode 3 charging cable. Approved in Germany, Austria and Switzerland.



### ADVANTAGES AT A GLANCE

- Appealing and simple design
- Robust construction
- For all standard vehicle types and classes
- Ready to use at any time with standard Mode 3 charging cable
- Load management enabled
- The charging process with the wall box runs automatically and is ended as soon as the battery is fully charged.

## MOBILITY DOCK

SMALL AND HANDY - IDEAL FOR ON THE ROAD

The LAPP MOBILITY DOCK is a practical solution for supplying electric vehicles with power even without a charging pole, a public or a home charging station. It is the perfect solution as an emergency charger. It allows for simple, mobile charging via a standard Type E/F mains socket and is ideal for on the road or in the garage at home.



POWER CONNECTOR

TORQUE SUPPORT

SOCKET FOR  
MODE 3 CHARGING  
CABLES

#### UNIVERSAL APPLICATION

The MOBILITY DOCK is available with different connectors.



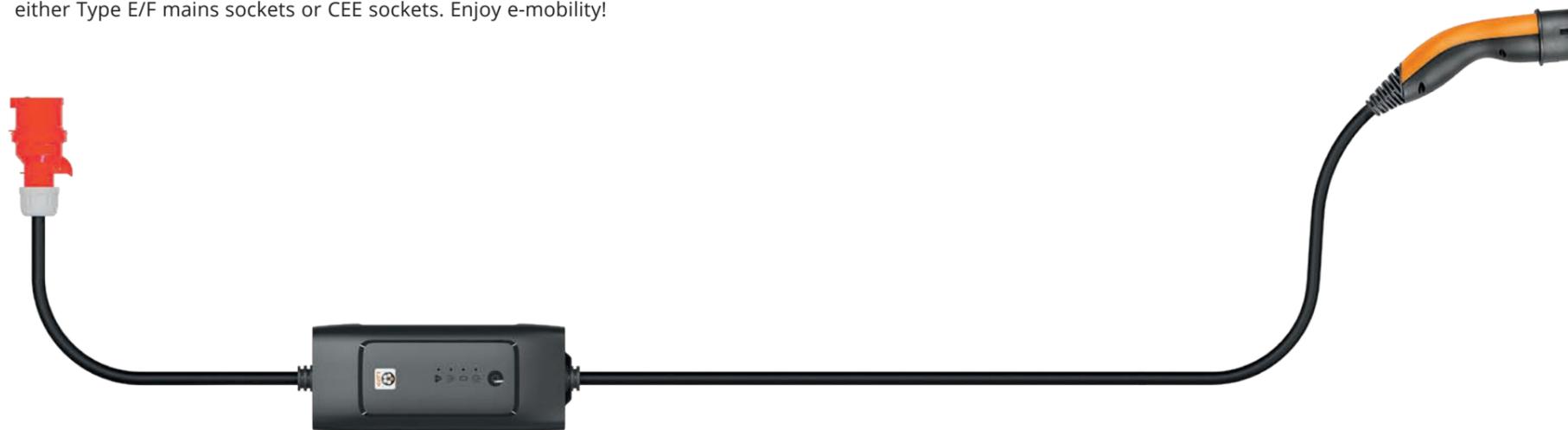
### ADVANTAGES AT A GLANCE

- Mobile charger for use with a standard Type E/F socket
- 100 % user-friendly and intuitive
- Compact design and ergonomic, easy handling
- Space-saving storage in the boot
- Charging process starts automatically when requested by the car
- Meets all relevant requirements of the IEC 62752 product standard
- Use with the Mode 3 charging cable already available in the car
- Gyro sensor in housing for position monitoring

## MOBILE CHARGING STATIONS

CHARGE ANYTIME AND ANYWHERE

No charging station in sight? The Mobile Charging Stations from LAPP offer you highly flexible charging options for your hybrid or electric vehicle on the road and at home – charge from either Type E/F mains sockets or CEE sockets. Enjoy e-mobility!



### MOBILE CHARGING STATIONS BASIC

FULL POWER WITH UP TO 22 KW

The LAPP Mode 2 charger provides simple, mobile charging via standard mains sockets and is ideal in the garage at home or on the road.



### MOBILE CHARGING STATION UNIVERSAL

FLEXIBLY ON THE MOVE WITH UP TO 22 KW

The LAPP Charging Station Universal charges your electric vehicle via a range of socket adapters. The connection option for the separately available LAPP mains adapters ensures maximum flexibility for mobile charging – preparing you for any situation and any socket.



MULTIPLE CONNECTION OPTIONS



## WALL BRACKET

FOR THE MOBILE CHARGING STATIONS BASIC AND UNIVERSAL

### WALL BRACKET

COST-EFFECTIVE ALTERNATIVE TO THE STANDARD WALL BOX

This simple, elegant solution turns your Mobile Charging Station into a miniature home charging point.

Installed in no time at the parking space of your electric car, it protects the control box and charging cable from dirt or damage.



## ACCESSORIES

BAGS FOR MOBILE CHARGING STATIONS AND CHARGING CABLES



### BAG FOR MOBILE CHARGING STATIONS

**BASIC AND UNIVERSAL - SAFELY STORED AWAY**

The perfect organiser for your Mobile Charging Station: Features such as the large main compartment with a zip, internal fastening loops and a 5 mm PE foam padding provide safe and tidy storage.



### BAG FOR MODE 3 CHARGING CABLES

**ROBUST CABLE ORGANISER**

The bag is the perfect accessory to easily store and transport the charging cable for your EV. As a pleasant side effect, dirt and moisture from the cable can no longer get into the vehicle or into your home as they remain in the washable bag.

## ACCESSORIES

BAGS FOR THE MOBILITY DOCK CHARGING STATION



### NEOPRENE COVER

**LIGHTWEIGHT, COMPACT, MAXIMUM PROTECTION**

Fitted precisely to the LAPP MOBILITY DOCK: the high-quality, robust neoprene bag for secure storing and transporting.

Excellent protection for the award-winning product.



### HARD CASE

**HIGH-QUALITY, SHOCK-RESISTANT BAG MADE OF EVA**

Tailor-made: The foam inlay fits the LAPP MOBILITY DOCK perfectly and offers the best protection.



	CONNECTION 1	CONNECTION 2	CHARGING CAPACITY UP TO	MAX. CURRENT LOAD CAPACITY	RATED VOLTAGE	NUMBER OF PHASES	COLOUR	WENTRONIC ITEM NO.	RRP NET	LAPP REFERENCE ID
	Screw terminals	Type 2 socket	11.0 kW	16 A	400 V (AC)	3	● Black	61778	€ 294.08	5555911100

	TYPE   COUNTRY	CONNECTION 1	CONNECTION 2	CHARGING CAPACITY UP TO	MAX. CURRENT LOAD CAPACITY	RATED VOLTAGE	NUMBER OF PHASES	COLOUR	WENTRONIC ITEM NO.	RRP NET	LAPP REFERENCE ID
	<b>Type E/F</b> (Europe*) 	Safety plug hybrid (type E/F, CEE 7/7)	Type 2 socket	2.3 kW	10 A	230 V (AC)	1	● Black	61777	€ 218.45	5555925000
	<b>Type G</b> (CY, GI, IE, UK) 	Safety plug hybrid type G	Type 2 socket	2.3 kW	10 A				65416	€ 218.45	5555925004
	<b>Type J</b> (CH) 	Safety plug hybrid type J	Type 2 socket	1.8 kW	8 A				65417	€ 218.45	5555925005
	<b>Type K</b> (DK) 	Safety plug hybrid type K	Type 2 socket	1.4 kW	6 A				65418	€ 218.45	5555925006

\* Albania, Austria, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Lithuania, Luxembourg, Moldova, Monaco, Netherlands, North Macedonia, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Turkey

Accessories MOBILITY DOCK		DIMENSIONS	COLOUR	WENTRONIC ITEM NO.	RRP NET	LAPP REFERENCE ID
	<b>Hard Case for the MOBILITY DOCK Charger</b>	length x height x depth <b>27 cm x 12.5 cm x 15.5 cm</b>	● Black	64711	€ 21.00	5555940007
	<b>Neoprene Cover for the MOBILITY DOCK Charger</b>	length x height x depth <b>27.5 cm x 7 cm x 17 cm</b>	● Black	64712	€ 16.80	5555940002
	<b>Mesh Bag for the MOBILITY DOCK Charger</b>	length x height x depth <b>34.5 cm x 20 cm x 2 cm</b>	● Black	64713	€ 12.60	5555940001

	CHARGING MODE	CONNECTION 1	CONNECTION 2	CONNECTION 3	CHARGING CAPACITY UP TO	MAX. CURRENT LOAD CAPACITY	Ø INNER CONDUCTOR	RATED VOLTAGE	NUMBER OF PHASES	LENGTH	COLOUR	WENTRONIC ITEM NO.	RRP NET	LAPP REFERENCE ID	
	Mode 2	LAPP connection point	Type 2 socket	-	22.0 kW	32 A	6.0 mm <sup>2</sup>	440 V (AC)	3	6 m	● Black	64693	€ 403.32	5555922000	
	Mode 2	Safety plug hybrid (Type E/F, CEE 7/7)	Type 2 socket	-	1.8 kW	8 A	2.5 mm <sup>2</sup>	230 V (AC)	1	6 m	● Black	64692	€ 378.11	5555921002	
					2.3 kW	10 A						64694	€ 378.11	5555921001	
	Mode 2	CEE plug red 5-pole 3ph/16 A	Type 2 socket	-	11.0 kW	16 A	2.5 mm <sup>2</sup>	440 V (AC)	3	6 m	● Black	64695	€ 420.13	5555921007	
					22.0 kW	32 A						6.0 mm <sup>2</sup>	64696	€ 462.14	5555921000
	Mode 2	Type 2 socket	Safety plug hybrid (Type E/F, CEE 7/7)	CEE plug red 5-pole 3ph/16 A	11.0 kW	16 A	2.5 mm <sup>2</sup>	440 V (AC)	3	6 m	● Black	64697	€ 504.16	5555924001	
					22.0 kW	32 A						6.0 mm <sup>2</sup>	64698	€ 571.39	5555924002
	-	CEE plug blue 3-pole 1ph/16 A	LAPP connection point	-	3.7 kW	16 A	2.5 mm <sup>2</sup>	230 V (AC)	1	0.96 m	● Black	64703	€ 50.41	5555923004	
					7.4 kW	32 A						6.0 mm <sup>2</sup>	64704	€ 54.61	5555923002
	-	CEE plug red 5-pole 3ph/16 A	LAPP connection point	-	11.0 kW	16 A	2.5 mm <sup>2</sup>	440 V (AC)	3	0.96 m	● Black	64705	€ 54.61	5555923003	
					22.0 kW	32 A						6.0 mm <sup>2</sup>	64706	€ 58.82	5555923001
	-	Safety plug hybrid (Type E/F, CEE 7/7)	LAPP connection point	-	1.8 kW	8 A	2.5 mm <sup>2</sup>	230 V (AC)	1	0.96 m	● Black	64707	€ 46.21	5555923005	
					2.3 kW	10 A						64708	€ 46.21	5555923000	
Accessories											DIMENSIONS	COLOUR	WENTRONIC ITEM NO.	RRP NET	LAPP REFERENCE ID
	<b>Bag for Mobile Charging Stations</b>				length x height x depth	<b>62 cm x 42 cm x 11 cm</b>					● Black	64709	€ 33.61	5555911002	
	<b>Wall Bracket for Mobile Charging Stations</b>				length x height x depth	<b>10.5 cm x 49 cm x 9.5 cm</b>					● White/Orange	64710	€ 58.82	5555000146	

		CHARGING MODE	CONNECTION 1	CONNECTION 2	CHARGING CAPACITY UP TO	MAX. CURRENT LOAD CAPACITY	Ø INNER CONDUCTOR	RATED VOLTAGE	NUMBER OF PHASES	LENGTH	COLOUR	WENTRONIC ITEM NO.	RRP NET	LAPP REFERENCE ID	BRANDING "YOUR LOGO"									
	<b>Charging Cable Type 2 for electric vehicles</b>	Mode 3	Type 2 plug	Type 2 socket	7.4 kW	32 A	6.0 mm <sup>2</sup>	250 V (AC)	1	5 m	● Orange ● Black	61786 61780	€ 126.01	5555934026 5555934002	- ✓									
										7 m	● Orange ● Black	61791 61783	€ 142.82	5555934030 5555934006	- ✓									
	<b>Charging Cable Type 2 for electric vehicles</b>	Mode 3	Type 2 plug	Type 2 socket	11.0 kW	20 A	2.5 mm <sup>2</sup>	440 V (AC)	3	5 m	● Orange ● Black	61785 61779	€ 134.41	5555934025 5555934001	- ✓									
										7 m	● Orange ● Black	61790 61782	€ 151.22	5555934029 5555934005	- ✓									
	<b>Charging Cable Type 2 for electric vehicles</b>	Mode 3	Type 2 plug	Type 2 socket	22.0 kW	32 A	6.0 mm <sup>2</sup>	440 V (AC)	3	3 m	● Orange ● Black	65755 65754	€ 126.01	5555934040 5555934041	- -									
										5 m	● Orange ● Black	61789 61781	€ 151.22	5555934027 5555934003	- ✓									
										7 m	● Orange ● Black	61792 61784	€ 168.03	5555934031 5555934007	- ✓									
	<b>Charging Cable Type 2 for electric vehicles</b>	Mode 3	Type 2 plug	Type 2 socket	22.0 kW	32 A	6.0 mm <sup>2</sup>	440 V (AC)	3	10 m	● Orange ● Black	65311 64691	€ 226.85	5555931037 5555934032	- -									
											<b>HELIX Charging Cable Type 2 for electric vehicles</b>	Mode 3	Type 2 plug	Type 2 socket	7.4 kW	32 A	6.0 mm <sup>2</sup>	250 V (AC)	1	● Orange ● Black	61797 61794	€ 159.62	5555935014 5555935002	- ✓
															11.0 kW	20 A	2.5 mm <sup>2</sup>	440 V (AC)	3	● Orange ● Black	61796 61793	€ 168.03	5555935013 5555935001	- -
					22.0 kW	32 A	6.0 mm <sup>2</sup>	440 V (AC)	3	● Orange ● Black	61798 61795	€ 184.83	5555935015 5555935003	- ✓										
	<b>Spiral Charging Cable Type 2 for electric vehicles</b>	Mode 3	Type 2 plug	Type 2 socket	11.0 kW	20 A	2.5 mm <sup>2</sup>	440 V (AC)	3	5 m	● Orange	61799	€ 193.24	5555936025	-									

Accessories		DIMENSIONS			COLOUR	WENTRONIC ITEM NO.	RRP NET	LAPP REFERENCE ID
	<b>Mode 3 Charging Cable Bag</b>	length x height x depth			● Black	64699	€ 16.80	5555911001

# GOOBAY ACCESSORIES

PREMIUM ESSENTIALS FOR YOUR EV



DOCKING STATION WITH  
HOOK-AND-LOOP FASTENER



## WALL MOUNTS

SPACE-SAVING STORAGE BETWEEN  
CHARGING CYCLES

Simply mounted and securely fastened, the fixture allows you to easily store your charging cable on the wall. It keeps the cable safe and protects it from dirt and damage, extending the service life of your charging cable.

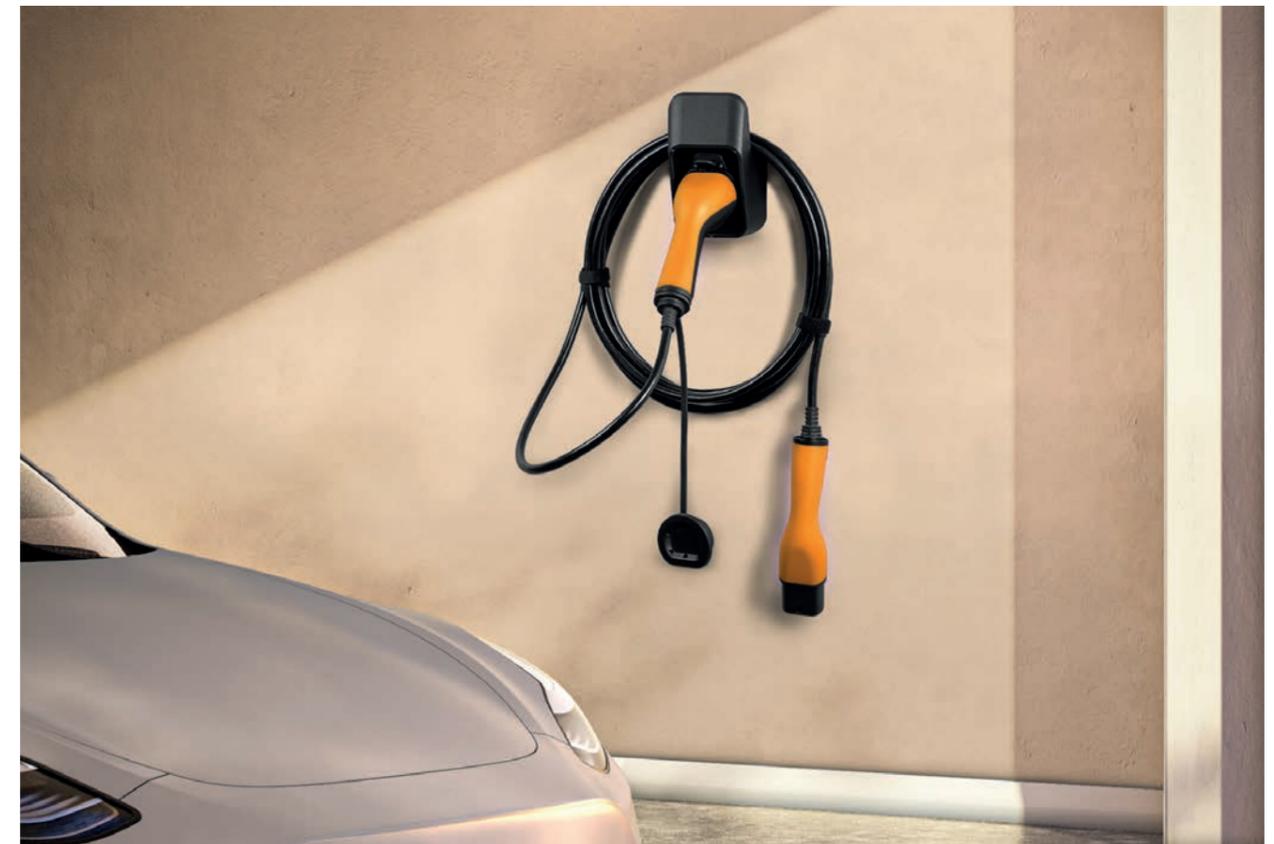
## CABLE REEL

FOR STRESS-FREE ROLLING UP  
THE CHARGING CABLE

A unique solution for storing the charging cable of your EV. The reel helps you to keep your hands, clothes and the boot clean - while putting an end to cable tangles.



WITH CABLE REST



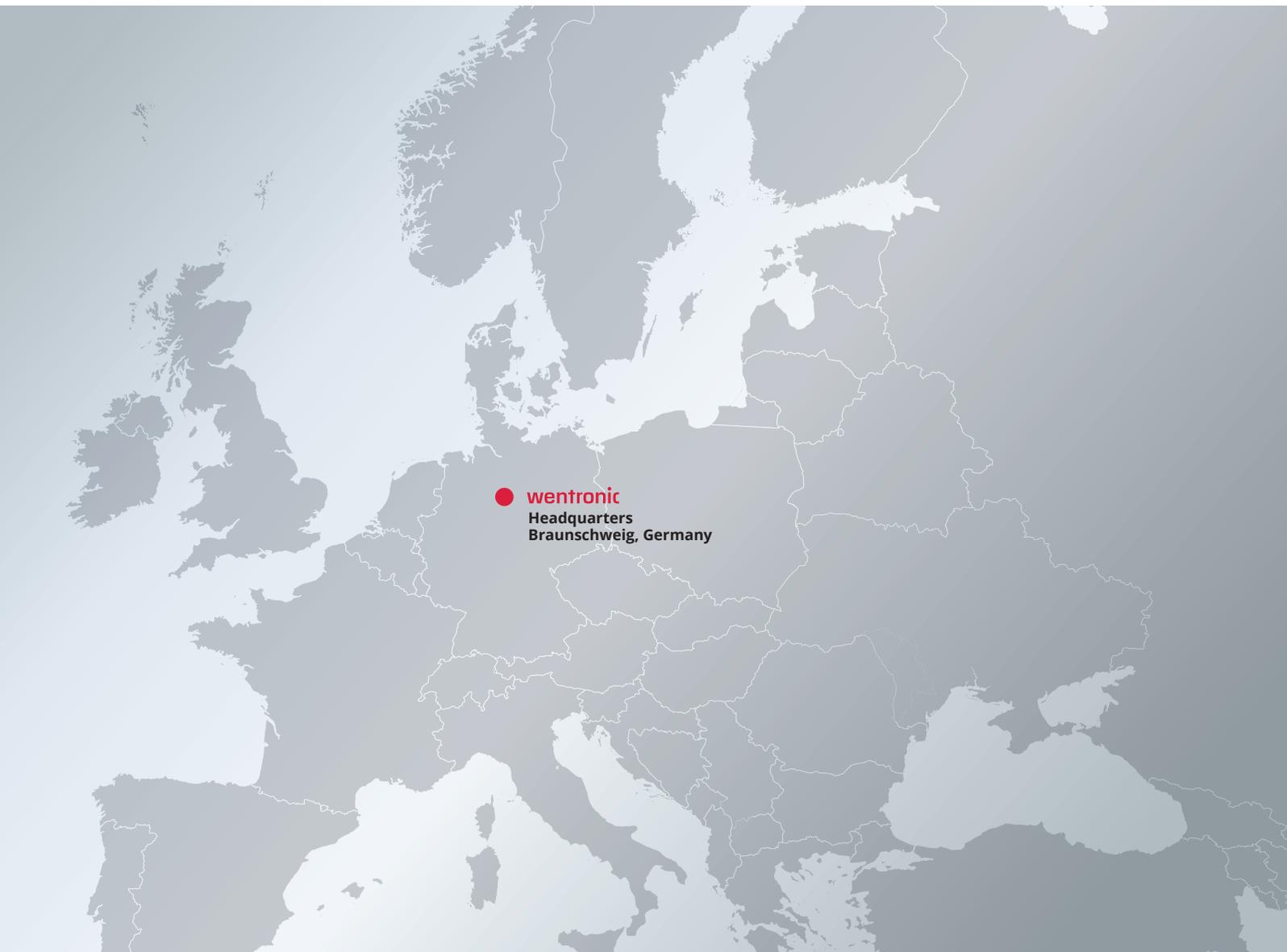
		DIMENSIONS	COLOUR	WENTRONIC ITEM NO.	RRP NET
	Cable Reel for EV Charging Cable	length x height x depth 33.5 cm x 37 cm x 17.8 cm	● Black	60571	€ 84.03
	Wall Mount for EV Type 2 Charging Cable	length x height x depth 9.8 cm x 9.8 cm x 4 cm	● Black	61141	€ 8.39
	Angled Wall Mount for EV Type 2 Charging Cable	length x height x depth 9.8 cm x 10.4 cm x 11 cm	● Black	61142	€ 16.80
	Wall Mount with Cable Rest for EV Type 2 Charging Cable	length x height x depth 10.7 cm x 17.1 cm x 8.4 cm	● Black	61143	€ 29.40



#thefutureiselectric



# wentronic PREMIUM E-MOBILITY EQUIPMENT



**All products available from Wentronic GmbH** Pillmannstraße 12 38112 Braunschweig Phone / Fax +49 (0)531-21058-0/-22  
Product and packaging illustrations similar. Errors and omissions excepted.  
[www.wentronic.com](http://www.wentronic.com)