

E-MOBILITY POWERED BY LAPP

Innovation "Made in Germany"



Available now from
wentronic



Lapp Mobility

Mobility Dock EV Charger

up to 2.3 kW, 10 A, 1 phase, for mobile charging of hybrid and electric cars with Type 2 connection



61777 Retail Box

RRP 259.95 €



Lapp Mobility

Wallbox Home Pro EV Charger

up to 11 kW, 16 A, for stationary charging of hybrid and electric cars with Type 2 connection



- Robust charging station with Type 2 socket from LAPP for easy charging with up to 11 kW at home, in the garage, in the carport or at the outdoor parking space
- Universally suitable for all EV vehicle types with Type 2 or CCS connection (Combo 2) commonly used in Europe
- The charging process via a Mode 3 charging cable starts automatically and is terminated as soon as the battery is fully charged.
- Integrated on/off switch for manual operation
- The electric car charger has an automatic shut-off function for protection in case of fault. High moisture protection according to protection class IP54, suitable for an operating temperature from -25 °C to +50 °C
- Quick and easy wall mounting with mounting plugs and screws (included)

61778 Retail Box

RRP 349.95 €



up to
7.4 kW

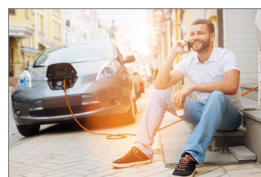


Lapp Mobility

Type 2 Charging Cable for Electric Vehicles

up to 7.4 kW, 32 A, 1 phase, for charging hybrid and electric cars with Type 2 connection

- The Type 2 charging cable from LAPP allows easy and fast charging with up to 7.4 kW at a public or private charging station or wallbox.
- Ideal solution for safe, stable charging at a nominal voltage of 250 V (AC) without an intermediate in-cable control box
- Highly robust, vehicle-resistant cables and plugs with silver-plated contacts provide extra durability
- The cover cap on the vehicle-side coupling protects against ingress of dust, dirt and water in between charges.
- Oil-resistant and longitudinally watertight EV charging cable with high moisture protection according to IP55, operating temperature -40 °C to +50 °C
- The Type 2 to Type 2 EV charging cable is space-saving and easy to handle thanks to its light weight.
- Mode 3 charging cable manufactured according to current IEC and EN standards, compatible with European vehicles and charging stations as well as with CCS connections (Combo 2)

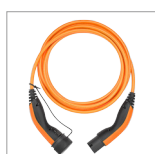


5 m	• Orange	6 1786	Retail Box
	• Black	6 1780	Retail Box
7 m	• Orange	6 1791	Retail Box
	• Black	6 1783	Retail Box

RRP	149.95 €
RRP	149.95 €
RRP	169.95 €
RRP	169.95 €



up to
11 kW



Lapp Mobility

Type 2 Charging Cable for Electric Vehicles

up to 11 kW, 20 A, 3 phases, for charging hybrid and electric cars with Type 2 connection

- The Type 2 charging cable from LAPP allows easy and fast charging with up to 11 kW at a public or private charging station or wallbox.
- Thanks to the 3-phase connection (20 A), the cable charges particularly fast at a nominal voltage of 440 V (AC).
- Highly robust, vehicle-resistant cables and plugs with silver-plated contacts provide extra durability
- The cover cap on the vehicle-side coupling protects against ingress of dust, dirt and water in between charges.
- Oil-resistant and longitudinally watertight EV charging cable with high moisture protection according to IP55, operating temperature -40 °C to +50 °C
- The Type 2 to Type 2 EV charging cable is space-saving and easy to handle thanks to its light weight.
- Mode 3 charging cable manufactured according to current IEC and EN standards, compatible with European vehicles and charging stations as well as with CCS connections (Combo 2)



5 m	• Orange	6 1785	Retail Box
	• Black	6 1779	Retail Box
7 m	• Orange	6 1790	Retail Box
	• Black	6 1782	Retail Box

RRP	159.95 €
RRP	159.95 €
RRP	179.95 €
RRP	179.95 €



up to
22 kW



Lapp Mobility

Type 2 Charging Cable for Electric Vehicles

up to 22 kW, 32 A, 3 phases, for charging hybrid and electric cars with Type 2 connection

- The Type 2 charging cable from LAPP allows easy and fast charging with up to 22 kW at a public or private charging station or wallbox.
- Thanks to the 3-phase connection (32 A), the cable charges particularly quickly at a nominal voltage of 440 V (AC).
- Highly robust, vehicle-resistant cables and plugs with silver-plated contacts provide extra durability
- The cover cap on the vehicle-side coupling protects against ingress of dust, dirt and water in between charges.
- Oil-resistant and longitudinally watertight EV charging cable with high moisture protection according to IP55, operating temperature -40 °C to +50 °C
- The Type 2 to Type 2 EV charging cable is space-saving and easy to handle thanks to its light weight.
- Mode 3 charging cable manufactured according to current IEC and EN standards, compatible with European vehicles and charging stations as well as with CCS connections (Combo 2)

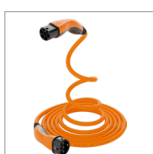


5 m	• Orange	6 1789	Retail Box
	• Black	6 1781	Retail Box
7 m	• Orange	6 1792	Retail Box
	• Black	6 1784	Retail Box

RRP	179.95 €
RRP	179.95 €
RRP	199.95 €
RRP	199.95 €



up to
7.4 kW



Lapp Mobility

Type 2 HELIX® Charging Cable for Electric Vehicles

up to 7.4 kW, 32 A, 1 phase, for charging hybrid and electric cars with Type 2 connection

- The Type 2 charging cable from LAPP allows easy and fast charging with up to 7.4 kW at a public or private charging station or wallbox.
- Patented, self-retracting cable with shape memory that rolls up in a helical shape after use and is quickly stored away
- Dimensionally stable design prevents the EV charging cable from tangling
- Highly robust, vehicle-resistant cables and plugs with silver-plated contacts provide extra durability
- Oil-resistant and longitudinally watertight EV charging cable with high moisture protection according to IP55, operating temperature -40 °C to +50 °C
- The Type 2 to Type 2 EV charging cable is space-saving and easy to handle thanks to its light weight.
- Mode 3 charging cable manufactured according to current IEC and EN standards, compatible with European vehicles and charging stations as well as with CCS connections (Combo 2)



5 m	• Orange	6 1797	Retail Box
	• Black	6 1794	Retail Box

RRP	189.95 €
RRP	189.95 €



up to
11 kW



Lapp Mobility

Type 2 HELIX® Charging Cable for Electric Vehicles

up to 11 kW, 20 A, 3 phases, for charging hybrid and electric cars with Type 2 connection

- The Type 2 charging cable from LAPP allows easy and fast charging with up to 11 kW at a public or private charging station or wallbox.
- Patented, self-retracting cable with shape memory that rolls up in a helical shape after use and is quickly stored away
- Dimensionally stable design prevents the EV charging cable from tangling
- Highly robust, vehicle-resistant cables and plugs with silver-plated contacts provide extra durability
- Oil-resistant and longitudinally watertight EV charging cable with high moisture protection according to IP55, operating temperature -40 °C to +50 °C
- The Type 2 to Type 2 EV charging cable is space-saving and easy to handle thanks to its light weight.
- Mode 3 charging cable manufactured according to current IEC and EN standards, compatible with European vehicles and charging stations as well as with CCS connections (Combo 2)



5 m	• Orange	6 1796	Retail Box
	• Black	6 1793	Retail Box

RRP	199.95 €
RRP	199.95 €



up to
22 kW



Lapp Mobility

Type 2 HELIX® Charging Cable for Electric Vehicles,

up to 22 kW, 32 A, 3 phases, for charging hybrid and electric cars with Type 2 connection

- The Type 2 charging cable from LAPP allows easy and fast charging with up to 22 kW at a public or private charging station or wallbox.
- Patented, self-retracting cable with shape memory that rolls up in a helical shape after use and is quickly stored away
- Dimensionally stable design prevents the EV charging cable from tangling
- Highly robust, vehicle-resistant cables and plugs with silver-plated contacts provide extra durability
- Oil-resistant and longitudinally watertight EV charging cable with high moisture protection according to IP55, operating temperature -40 °C to +50 °C
- The Type 2 to Type 2 EV charging cable is space-saving and easy to handle thanks to its light weight.
- Mode 3 charging cable manufactured according to current IEC and EN standards, compatible with European vehicles and charging stations as well as with CCS connections (Combo 2)



5 m	• Orange	6 1798	Retail Box
	• Black	6 1795	Retail Box

RRP	219.95 €
RRP	219.95 €



up to
11 kW



Lapp Mobility

Type 2 Spiral Charging Cable for Electric Vehicles

up to 11 kW, 20 A, 3 phases, for charging hybrid and electric cars with Type 2 connection

- The Type 2 charging cable from LAPP allows easy and fast charging with up to 11 kW at a public or private charging station or wallbox.
- The spiralisation of the EV charging cable permits highly space-saving storage.
- Connected between charging pole and vehicle, the curled cable does not touch the ground, polluting less than horizontal, smooth cables.
- Highly robust, vehicle-resistant cables and plugs with silver-plated contacts provide extra durability
- The cover cap on the vehicle-side coupling protects against ingress of dust, dirt and water in between charges.
- Oil-resistant and longitudinally watertight EV charging cable with high moisture protection according to IP55, operating temperature -40 °C to +50 °C
- Mode 3 charging cable manufactured according to current IEC and EN standards, compatible with European vehicles and charging stations as well as with CCS connections (Combo 2)



5 m • Orange 61799 Retail Box

RRP 229.95 €

