



EV CHARGING ⚡ CHARGING CABLES

The Perfect Accessory for Charging
Electric Vehicles (EVs)

MODE 3	22kW THREE-PHASE	7.4kW SINGLE-PHASE
TYPE 2 TYPE 2	32 AMP	IP66
5M	8M	10M



6 Models Available
Includes Carrying Case

Installation Quick and Easy
Technical Support

3-Year Warranty
Meets current EV Standards

Compatible
with all Electric or Plug-in Hybrid Vehicles

- Single-Phase and Three-Phase Mode 3 Charging Cables, Type 2 to Type 2
- Durable build with connector covers/protectors
- Works with 16A and 32A outlets
- Weatherproof rated IP66 when connected to a vehicle. IP65 when not in use and end caps installed
- High-spec H07BZ5-F3 x 6 mm² cable

- UV Resistant
- Designed for electric or plug-in hybrid vehicles with Type 2 connector
- Complies with EN 50620 and IEC 62196-2 standards
- 3-year warranty
- Available in 5m, 8m, and 10m lengths

P/N	Description	Length	Plug Type	Included Accessories
EVC22325SL/CASE	Single-Phase Charging Cable Mode 3	5m	Type 2 to Type 2	Carrying Case
EVC22328SL/CASE	Single-Phase Charging Cable Mode 3	8m	Type 2 to Type 2	Carrying Case
EVC223210SL/CASE	Single-Phase Charging Cable Mode 3	10m	Type 2 to Type 2	Carrying Case
EVC22325TL/CASE	Three-Phase Charging Cable, Mode 3	5m	Type 2 to Type 2	Carrying Case
EVC22328TL/CASE	Three-Phase Charging Cable, Mode 3	8m	Type 2 to Type 2	Carrying Case
EVC223210TL/CASE	Three-Phase Charging Cable, Mode 3	10m	Type 2 to Type 2	Carrying Case

Accessories:

P/N	Description
EVCASE-01	Carrying case for charging cable
EHL-D-SY	Type 2 wall mount for plug
EVA120CT1-01	Charge management kit

