



EV CHARGING CABLES



Type 2, Single Phase

Our single phase EV Charging Cables allow you to charge any electric vehicle with a Type2 socket from a socket-only AC charge points, similar to those used at home, your workplace or other public charging points.

These charging cables are available in different lengths from 5m up to 20m. They are designed to be used only with a 32Amp 7kW charging output and should not be used with the higher powered - 11kW and above - charging output.

HT-SP-5

Hydra Single Phase Charging Cable 5m

HT-SP-10

Hydra Single Phase Charging Cable 10m

HT-SP-15

Hydra Single Phase Charging Cable 15m

HT-SP-20

Hydra Single Phase Charging Cable 20m



Type 2, Three-Phase

Our three-phase EV Charging Cables allow you to charge any electric vehicle with a Type2 socket from a socket-only, three-phase AC charge point, similar to those used at commercial or workplace locations and other public charging points.

These charging cables are available in different lengths from 5m up to 20m. They are designed to be used for chargepoints up to 32Amp and 22kW charging output. They can also be used safely with a single-phase, 7kW home chargepoint.

HT-TP-5

Hydra Three Phase Charging Cable 5m

HT-TP-10

Hydra Three Phase Charging Cable 10m

HT-TP-15

Hydra Three Phase Charging Cable 15m

HT-TP-20

Hydra Three Phase Charging Cable 20m

NB: Charging cables MUST NOT be used as an extension to an existing charging cable whether by way of an adapter or other socket. The cable can only be used when connected directly to the socket of the chargepoint and the EV.



EV CHARGING CABLES

Type 2, Single Phase

Phase	Single Phase
Power Level	7.2 kW
Rated Current	32 Amp
Rated Voltage	250VAC
Ingress Protection	IP54 Rating
Lifespan	10,000 insertions
Temperature	-30c to +50c
Guarantee	2 Years
Approvals	CE, CB & TUV Approved

Type 2, Three-Phase

Phase	3-phase
Rated Current	32 Amp
Rated Voltage	440VAC
Ingress Protection	IP54 Rating
Lifespan	10,000 insertions
Temperature	-30c to +50c
Guarantee	2 Years
Approvals	CE, CB & TUV Approved
Cable Length	5m, 7.5m, 10m

Note: Some new vehicles come with an EV charging as standard please check with your manufacturer.