

SOME SEE JUST A CABLE •

WE ARE RACING FOR A GREENER FUTURE

eWALL® CHARGING SYSTEM



A SOLUTION FOR CURRENT AND FUTURE DEMANDS

More and more are going over to Electrical Vehicles and the demand for reliable systems is increasing. With eWALL® cables and wide range of accessories you secure a solution for current and future requirements.

eWALL® CHARGING SYSTEM

EVERYTHING YOU NEED

- › eWALL® HF flat cable
- › "Feed-in and Tap-Off"- Connection Module
- › Cable End Cap
- › Screw Connection and Locknut
- › Flat Cable Clamp
- › EV Stripping Tool

BENEFITS

- › Time saving - no stripping is needed when mounting the connection module
- › Avoid joints and increase electrical safety
- › Quick Installation
- › It is simple and flexible to add more connection modules to the flat cable
- › The connection module is used for both feeding and tapping of power
- › Easy stripping of the cable with the EV Stripping Cable Tool
- › Added value for your customers



Cable system for parking spaces, for example in shopping centers, shops, office buildings, real estates, airports, etc.

Ease of use, reliability, flexibility, and optimal cost efficiency

With a growing focus on electric cars, there will also be a greater interest in installing an EVC (Electrical Vehicle Charger) charging infrastructure that is flexible and expandable when the need for charging stations increases.

Top Cable's range of stocked cables for charging electric cars and supplying to charging stations with electrical power are adapted for e.g.:

- › Public parking in cities, airports, train stations, etc.
- › Parking in shopping centers, hotels, shops, etc.
- › Parking lots in office buildings and industrial facilities
- › Private parking in residential buildings

"Demand for electric cars and the goal of zero emissions will grow significantly in the coming years. This trip is Top Cable ready to be a part of."

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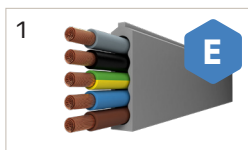
The cable system for easy feeding of charging stations for electric cars

Top Cable stocks a complete cable system for EV chargers.

The system allows you to connect several electric car chargers on the same power cable of the type E-WALL 5G16 using a supply and drain module, "Feed-in and Tap-Off".



The cable is UV resistant and the connection module has IP 65, which means that the system is suitable for installation in parking garages, garages and outdoors in larger parking lots.



eWALL® 5G16 mm²



eWALL® 5G16 mm²



End cap



Connecting module
"Feed-in and Tap-Off"



Cable screw gland M32
Nut M32



Cable for EV charging
connectors
TOXFREE XTREM®
H07BZ5-F



Clamps for flat cable
stainless or plastic



EV Stripping Tool

TOP CABLE have the cables

Top Cable's eWALL cables are designed to optimize and improve the efficiency and profitability of your EVC installation. Top Cable's eWALL® cables gives you an environmentally friendly solution with the opportunity for growth with future EVC technology.

- TOXFREE® RZ1-K (A5) - power cable
- TOXFREE® YMz1KFlex - Power cable
- POWERFLEX® RV-K - power cable
- TOXFREE XTREM® H07BZ5-F - Cable for EV charging connectors
- eWALL® Flat cable for charging system
- BUS HYBRID
- CAT 6A HYBRID

TOXFREE®
YMz1KFlex



POWERFLEX®
RV-K



TOXFREE
XTREM®
H07BZ5-F



eWALL®



BUS
HYBRID



CAT 6A
HYBRID

