

# Electric Vehicle DC Charging Cable

This is a DC charging cable designed for electric vehicles. It features a multi-core construction with various conductors and a durable outer jacket.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance DC Charging Cable

This professional-grade DC charging cable is engineered specifically for electric vehicle infrastructure, ensuring reliable and efficient power transmission. Built with a robust multi-core construction, the cable supports complex power and control requirements for modern charging stations. Its 1kV rating and durable insulation make it suitable for demanding, high-voltage charging environments.

## Technical Specifications

Voltage Rating	1 kV
Model Identifier	EVDC-EYU

## Construction Details

### Conductor Configuration

Conductor Type	Quantity & Size
Main Power	2 x 70mm <sup>2</sup>
Main Power	1 x 25mm <sup>2</sup>
Power/Aux	2 x 4mm <sup>2</sup>
Control (P2)	2 x 0.75mm <sup>2</sup>
DC Control	10 x 0.75mm <sup>2</sup>

## Features

Primary Application	Electric Vehicle Charging, DC Fast Charging, Power Transmission
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