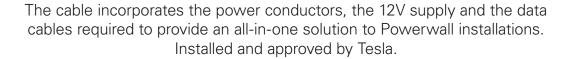
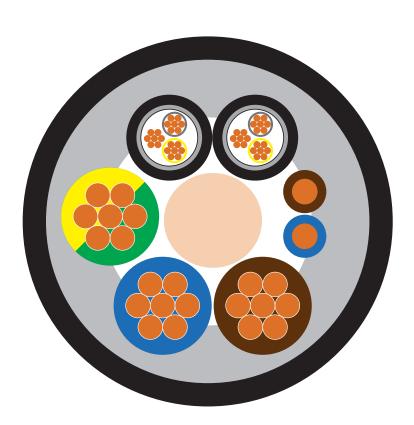


POWERWALL CONNECT – AC-AC BATTERY CABLE

Designed and tested per Tesla guidelines to provide an easy solution for Powerwall installations.

DONCASTER CABLES





The British Cable Company You Can Trust











POWERWALL CONNECT – AC-AC BATTERY CABLE





Conductor: Plain Annealed Copper Class 2 Stranded to BS EN 60228

Insulation: Thermosetting XLPE Type GP8 to BS 7655-1.3

12V Supply

Conductor: Plain Annealed Copper Class 1 Solid to BS EN 60228

Insulation: Specially formulated PVC

Powerwall Communication Port Data Cables

Conductor: Annealed Copper Class 5 to BS EN 60228

Insulation: Specially formulated PVC

Core Colours: Yellow and Grey **Drain Wire:** Tinned Copper

Screen: High coverage Tinned Copper 'Super Screen'

Sheath: Specially formulated PVC

Inner Protective Bedding

Material: Specially developed 'CarbonTek® S' Material

Outer Jacket

Material: Specially developed CarbonTek® Sheathing Compound

Impact resistant / Abrasion Resistant / Temperature Resistant / UV Stable

Weights and Dimensions

Overall diameter: Approximately 19mm

Weight: 530 kg/km

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