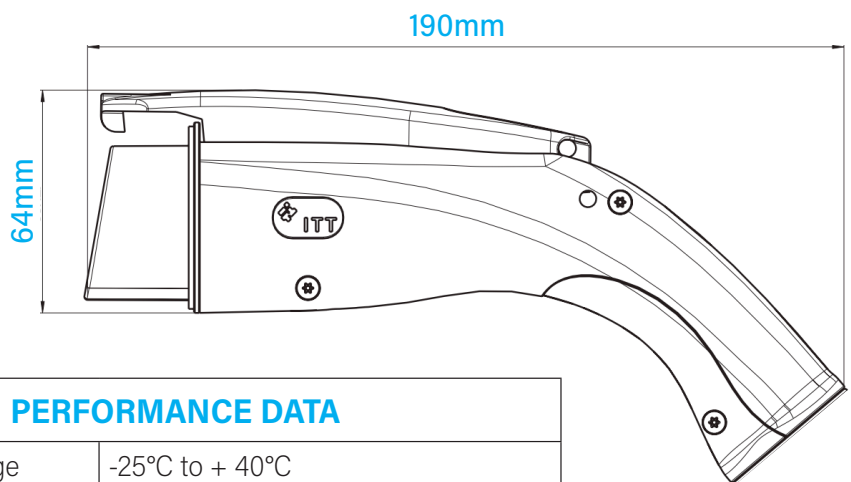
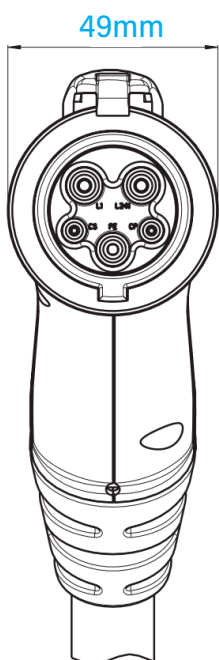


EV CHARGING CABLE

Produced by the renowned ITT Cannon company and engineered for extreme durability, this ergonomic and lightweight cable is designed for a minimum of 10,000 cycles. ITT's new Gen2+ contact system utilises a state of the art canted coiled spring design that delivers extended lifetime usage and minimises mechanical stress, misalignment and power loss. Capable of charging up to 7.4kW (32A) as well as lesser currents such as 3.6kW (16A), this cable supports charging of all type 1 vehicles on the market.



PERFORMANCE DATA

Temperature range	-25°C to + 40°C
Connector certifications	CE, ETL, IEC 62196-1 and IEC 62196-2
Cable certifications	DIN EN 50620
Rating	230V, 50Hz, single phase/7.4kW
Physical	5M and 10M available

Key Features

- Meets Worksafe guidelines for safe electric vehicle charging
- Connector face protection – dust caps provide additional protection when connectors are not in use
- Textured plug handle – provides enhanced grip while in use
- Quality seals to prevent water ingress
- One of the most lightweight cables on the market thanks to use of high quality materials
- Dual lock system provides options of a secondary locking system for theft protection
- Minimum 10,000 mating cycles
- Very low contact resistance (20mΩ)

Applications

- Home EV charging stations
- Public charging stations
- Roadside assistance trucks
- Fleet trucks
- EV mass transit vehicles
- Electric watercraft
- Passenger vehicles
- Electric motorcycles
- Electric agriculture vehicles



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