

Charger - 48V, 2.5A, T-Prong Plug with C13, Lithium - CHG4825TLF1



Rating: Not Rated Yet
Price

\$64.75

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Description

Charger 48V, 2.5A (2500mA), standard polarity for use with Lithium batteries (Lithium [Li], commonly referred to as Lithium-ion battery or 'LIB', normally comprised of lithium cobalt oxide [LiCoO₂], lithium iron phosphate [LiFePO₄] or lithium manganese oxide [LMO]). Charger plug is a T-prong / T-connector version of a PC plug. The center port of this plug is T-shaped to accommodate any style of PC plug. Works with standard C13 plugs (such as the common three Pin BS EN 60320 C13 connector) as well as various modified C13-style plugs. Pin configuration from left to right is N+, GND, L-. Commonly used for a wide range of electric scooters, mobility scooters, electric ATVs and dirt bikes as well as a wide variety of electric mobility, powersport and toy products.

Be sure to use this charger only in the designated applications with corresponding power ratings and polarities. We do not warrant this product against misuse, all chargers are tested before leaving our facility.

Product Specifications:

- Voltage: 48V
- Amperage: 2.5A (2500mA)
- Polarity: Standard
- Connector: C13