Charger of Tumtec

Charger of Tumtec

Variants

DC 12V 3A

Details

Tumtec Fusion Splicer Charger 12V 3A

The Tumtec Fusion Splicer Charger is a reliable power adapter designed for Tumtec fusion splicer machines. It provides stable DC power for charging and operating the splicer during fiber optic installation, maintenance, and field service work.

Key Features

Universal AC input supports 100–240V AC, 50/60Hz
Stable 12V DC output for safe and reliable operation
Compact and portable design for field technicians
Built-in protection against over-voltage, over-current, and short circuit
Suitable for Tumtec fusion splicer battery charging and power supply

Technical Specifications

Parameter	Specification
Product Type	Fusion Splicer Charger / Power Adapter
Input Voltage	100–240V AC, 50/60Hz

Output Voltage	12V DC
Output Current	3A
Compatible Models	Tumtec FST-16S, FST-18H, FST-83A, V9+ and compatible models
Connector Type	Standard DC plug for Tumtec fusion splicer
Cable Length	Approx. 1.5 m
Operating Temperature	-10°C to +50°C
Storage Temperature	-40°C to +80°C

Note: Please confirm the charger voltage, current, connector type, and Tumtec splicer model before purchase.

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