Charger of Skycom

Variants

15V 5A

Details

The **Skycom Fusion Splicer Charger Adapter** is a reliable AC/DC power supply designed for Skycom fusion splicer machines. It delivers stable voltage and current output for battery charging and continuous operation during fiber optic installation, maintenance, and repair work.

Built for professional fiber optic technicians, this adapter provides safe power delivery, dependable operation, and long-term durability for both field and workshop environments.

Output Voltage	**15V DC**
Output Current	**5A**
Power Output	

75W

Input Range

100-240V AC

Key Features

? Stable 15V DC Output

? 5A High Current Capacity

? Supports Battery Charging & Device Operation

? Over Voltage Protection

? Over Current Protection

? Short Circuit Protection

? Wide Input Voltage Support

? Suitable for Indoor & Field Use

Technical Specifications

Category	Specification
Product Name	Skycom Fusion Splicer Charger Adapter
Brand	Skycom

Category	Specification
Product Type	AC/DC Power Adapter
Output Voltage	15V DC
Output Current	5A
Output Power	75W
Input Voltage	100V – 240V AC, 50/60Hz
Application	Fusion Splicer Battery Charging & Device Power Supply
Protection Features	Over Voltage, Over Current & Short Circuit Protection
Usage Environment	Indoor & Field Operations
Compatibility	Skycom Fusion Splicer Models with 15V 5A Input

Important Note:

Please verify the DC connector size, polarity, and charging requirements of your Skycom fusion splicer before purchasing to ensure full compatibility.

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