

LA65NM170-PRO

Dell® LA65NM170 Compatible USB 3.1 (C) Male to NEMA 5-15P Male 65W 20V at 3.25A Black USB-C Laptop Power Adapter and Cable

Features

- USB 3.1 (C) to NEMA 5-15P
- Output Power: 65W
- Output Voltage: 20V
- Output Current: 3.25A
- Color: Black
- Operating Temperature: 0°C to 40°C



Product Description

This is an Dell® LA65NM170 compatible 65W 20V at 3.25A laptop power adapter. Our power adapters are 100% tested and compatible with the intended systems.

Specifications

Parameter	Specification
Input Characteristics	
AC input voltage rating:	100VAC to 240VAC.
AC Variation Range	95VAC to 265VAC.
AC input frequency:	50/60Hz
Variation Frequency	47/63Hz
Input current	1.5A max
Efficiency	More than 88% (at 100V/240VAC/50Hz input with full load)
Standby power	<1W
Start-up time	≤100ms

Output Characteristics	
Output Power	65W
Output Voltage	20V 15V/9V/5V
Output Current	3.25A
Tip Size	Type C
Turn On Delay Time	10 second Max. At 115Vac input and output Max. Load
Rise time	100ms Max. At 100Vac input and output Max. Load.
Hold Up Time	5mS Min. At 100Vac input and output Max. Load
Protection Features	
Short Circuit Protection	The Power supply will be auto recovered when short circuit faults remove.
Over Current Protection	The Power supply will be auto recovered when faults remove.
Over Voltage Protection	The power supply will not be auto recovered until faults remove
Environmental Conditions	
Operating Temperature	0°C to 40°C, Full load Normal operation
Storage Temperature	-20°C to +55°C
Relative Humidity	5% (0°C)~90% (40°C) RH, 70Hrs, Full load Normal operating

About Us:

Proline Options is one of North America's leading providers of transceivers and high speed cabling. With a reputation for quality, tested products that cover the connectivity spectrum, Proline Options has a solution for you regardless of the specification.

At Proline Options, every product is tested in its intended application - never batch or spec tested only. We run bandwidth, distance and IOS network tests. We have documented an impressive 0.03% failure rate over the last 10 years. To continue this rate of success we invest millions annually in our own on-site testing lab.

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