



65W Power Supply adapter for Unicable II™ multiswitches (UK plug)

IDLU-ADPT04-19342-UPM

Item: 5581

This power supply adapter is designed to power up to four cascaded units of 4-output Unicable II™ multiswitches or two cascaded units of 8-output Unicable II™ multiswitches and a connected Quattro LNB (or two wideband LNBs) over the DC input port, respectively the trunk lines. It features high current and over voltage protection and a built-in fuse protecting against power line surges and abnormal conditions and is ideal for building/MDU installations of cascaded systems.

Technical Specifications

Input voltage	100 VAC ~ 240 VAC
Input frequency	50 Hz/60 Hz
Output voltage	20 VDC
Output current	3.25 A
Output connector	F-type (male)
Cable length (AC)	1.8 m
Cable length (DC)	1.5 m
Product dimensions (L x W x H)	12.1 cm x 5.35 cm x 3.2 cm
Working temperature	-5 °C ~ +45 °C
Weight	250 g
Compliance	Low Voltage Directive (2014/35/EU) Electromagnetic Compatibility Directive (2014/30/EU) Eco-Design Directive (2009/125/EC)

Logistical info

Packaging dimensions (h x w x d)	16.2 cm x 6.1 cm x 6 cm
Packaging weight	400 g
Quantity per carton	32
Carton dimensions (h x w x d)	37 cm x 29 cm x 27.5 cm
Carton weight	14 kg
Quantity per pallet	24 pcs carton

For purpose of brevity, some product descriptions in this sheet remain at platform level and may not be referred to as detailed datasheets of the products. Inverto Digital Labs reserves the right to amend, omit or add products, product-lines, and / or features without notice. As product specifications may change without notice, always contact Inverto to obtain the latest product specification sheets.

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