



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^{TM} multiswitches or two cascaded units of 8-output Unicable II^{TM} 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.

Technische Daten

Input voltage
Input frequency
Output voltage
Output current
Output power
Average efficiency
Efficiency at low load (10%)

Efficiency at low load (10%) No-load power consumption

Output connector Cable length (AC) Cable length (DC)

Product dimensions (L x W x H)

Working temperature

Weight Compliance

100 VAC ~ 240 VAC

50 Hz/60 Hz 20 VDC 3.25 A 65.0 W

89.0 % min. (230 Vac) 87.5 % (230 Vac) 0.15 W max.

F-type (male) 1.8 m 1.5 m

12.1 cm x 5.35 cm x 3.2 cm

-5 °C \sim +45 °C

250 g

"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)
Packaging weight
Quantity per carton
Carton dimensions (h x w x d)
Carton weight
Quantity per pallet

16.2 cm x 6.1 cm x 6 cm 400 g 32 37 cm x 29 cm x 27.5 cm 14 kg 24 pcs carton

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