



## 19W Power Supply adapter for Unifiber™ optical receivers (EU plug)

IDLF-ADPT01-19WJK-EPM

Item: 6171

This SMPS power supply adapter is designed to power Inverto's Unifiber optical receivers. It features over current and short circuit protections and a built-in fuse protecting against power line surges and abnormal conditions making it perfectly suited for Fiber-to-the-Home installs as well as for Fiber-to-the-Building MDU/IRS installations. The power supply adapter is RoHS-compliant and conforms with the CE mark requirements.

### Technical Specifications

Input voltage	100 VAC ~ 240 VAC
Input frequency	50 Hz/60 Hz
Output voltage	19 V
Output current	1 A
Output power	19.0 W
Average efficiency	85.25% min. @115V/230Vac input (@25%, 50%, 75% and 100% of max load)
No-load power consumption	0.1 W max.
Short circuit protection	Yes
Over current protection	Yes
Output connector	Ø3.5 x Ø1.35 x 12mm DC jack
Cable length (AC)	Wall plug
Cable length (DC)	1.2 m
Product dimensions (L x W x H)	77 mm x 45 mm x 70 mm



Working temperature	0 °C ~ +40 °C
Weight	123 g
Compliance	Low Voltage Directive (2014/35/EU) Electromagnetic Compatibility Directive (2014/30/EU) Eco-Design Directive (2009/125/EC)

### Logistical information

Packaging dimensions (h x w x d)	25cm x 12 cm PE bag
Packaging weight	0.125 Kg
Quantity per carton	72
Carton dimensions (h x w x d)	45 cm x 39 cm x 33.5 cm
Carton weight	1.5 Kg
Quantity per pallet	1728 pcs

