



LigoPoE AC to 24V adapter

100 - 240V AC to passive PoE 24V DC adapter

LigoPoE AC to 24V adapter

The adapter is used to power passive PoE 24V LigoDLB products from standard AC power source.

Electrical specification

Input voltage	100 – 240 VAC, 50/60 Hz
Output voltage	24 VDC +/- 5%
Output power	12 W
Output PoE type	Passive on 4,5(+) and 7,8(-) pins
Data rate	100 Mbps
Protection	Short circuit, Overcurrent

Physical specifications

Input jack	IEC320 C6
Output jack	RJ45
Data jack	RJ45
Dimensions	84.8 x 44 x 29.5 mm
Weight	95 g
Operating temperature	-10 to +50 C
UTP/FTP cable length	100 m total (from switch to LigoDLB device)

Connection scheme

