



# 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



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