

1-Port PoE Injector according IEEE 802.3af

bintec Gigabit PoE Injector

- Power supply via LAN cable up to 100 m
- Autosensing to detect PoE devices
- Integrated 100-240 V power supply

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Power supply for single PoE devices via the local network (LAN). The perfect accessory for all bintec Access Points and for IP phone with PoE. The Gigabit interface allow the flexible usage of LAN devices with Gigabit interface.

Features

Interfaces	
LAN	10/100/1000 Mbit/s, Autosensing, RJ-45 sockets shield

Hardware	
Output power	Output power: -48V / 0,35A / Pin assignment: 4/5(+), 7/8(-) According IEEE 802.3af
Input power requirements	90 to 264 V AC 0,4A @ 110V / 0,2 A @ 220V
Status LED	One Multi-colour LED for status indication: RED = AC Powered GREEN = Device powered
Dimensions	Approx. 9,4 cm x 7,8 cm x 3,7 cm (width x depth x hight)
Environment	Temperature operating: -25°C to 50°C; storage: -40°C to 70°C; rel. humidity max. 95% (non condensing)
Content of delivery	EU-Power cable Printed QIG

Approvals	
Standards and certifications	EN 60950-1/A11/A1/A12; EN550022; EN55024; ErP Directive 2009/125/EC