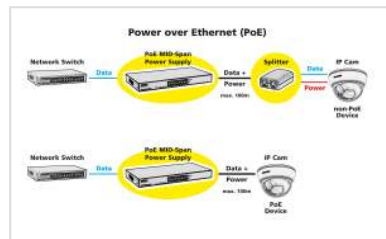


ROLINE Industrial Gigabit PoE++ Mid-Span Injector, 90W

Product No.	21.13.1202
Manufacturer	ROLINE
Manufacturer No.	21.13.1202
EAN (single piece)	7630049612440



The ROLINE Gigabit PoE Injector is a so-called PSE, a unit to supply power for e.g. surveillance cameras, and LAN devices such as access points, bridges and routers over Ethernet cable.

A PSE supplies the current together with the data in the network cable. It doesn't need no longer an additional own power supply of the device.

- Supply of data and power into the network cables
- Connectors: 1x RJ-45 port (Data In, Data input), 1x power socket (Power In, input power supply), 1x RJ-45 port (Data & Power Out, output data and power)
- Compatible with 802.3af and 802.3at
- Power via PoE++: up to 90W
- LED indicators for Power, Link / Act. and PoE
- Output voltage: 802.3af standard (45V-57V DC)
- Contents: Injector, manual

DC power input vs. PoE power output

Type PD Class Working Vdc_in Ipoe max.

1 0 +45 ~ 57V 0.375A

1 1 +45 ~ 57V 0.112A

1 2 +45 ~ 57V 0.208A

1 3 +45 ~ 57V 0.375A

2 4 +45 ~ 57V 0.636A

3 5 +45 ~ 57V 0.919A

3 6 +45 ~ 57V 1.35A
4 7 +45 ~ 57V 1.65A
4 8 +45 ~ 57V 2.32A

Technical specifications	
Manufacturer	ROLINE
Product group	Network Switches
Product type	PoE-Injector
Colour	black
Power over Ethernet (PoE)	PoE++
Quantity of PoE ports	1
Max. Output power (PoE)	90 Watt
Dimensions (HxWxD)	85 x 73 x 24 mm