

POE-130MID

Order no.: 0181287

PRODUCT INFORMATION

Power over Ethernet midspan,
for feeding the supply voltage into a PoE network at any position required. For this purpose, an existing network cable is fed through.

- 1 port (RJ45) with 10/100/1,000 Mbps
- Output power: 30 W
- Output voltage: DC 56 V
- Compatible with standard IEEE802.3at
- Power supply: ˜100-240 V/50-60 Hz
- Dimensions: 65 x 40 x 165 mm
- Weight: 220 g

Please order matching mains cable AAC-180/SW or AAC-182/SW separately.

Manufacturer information:
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Safety Notes and Warning Messages

The unit uses dangerous mains voltage. Leave servicing to skilled personnel only and do not insert anything into the air vents. Inexpert handling may result in electric shock.

Do not operate the unit and disconnect the mains plug from the socket immediately if the unit or the mains cable is visibly damaged; if a defect might have occurred after the unit was dropped or suffered a similar accident, if malfunctions occur. In any case, the unit must be repaired by skilled personnel.

The unit is suitable for indoor use only. Protect it against dripping water and splash water, high air humidity and heat (admissible ambient temperature range: 0 - 40 °C).

Never pull the mains cable to disconnect the mains plug from the socket, always seize the plug.

If the unit is to be put out of operation permanently, take it to a local recycling plant for a disposal which is not harmful to the environment.

SPECIFICATIONS

POE-130MID

Description	Power over Ethernet midspan
Nominal value	output power: 30 W, output voltage: DC 56 V
Colour	black
Suitable for	PoE network
Power supply	˜ 100-240 V/50-60 Hz
Dimensions	65 x 40 x 165 mm
Weight	220 g
Connections	RJ45
Packing unit	1
Packaging dimensions (W x H x L)	0.075 x 0.05 x 0.175 m
Gross weight	0.235 kg
Net weight	0.22 kg

POE-130MID

PoE	IEEE802.3at
LAN	Ethernet RJ45, 10/100/1,000 Mbps

POE-130MID

EAN code	4007754234855
Net weight	0.22 kg