AXIS T8127 60 W Splitter 12/24 V DC

For 12 or 24 V DC installations

A splitter is used to split the power and data in an Ethernet cable into two separate cables, which then can be connected to a network device that has no built-in support for Power over Ethernet (PoE). AXIS T8127 60 W Splitter 12/24 V DC enables Axis' network products and accessories, such as Axis' illuminators, media converters etc.. to receive 12 or 24 V DC with up to 4.5A. The splitter can be powered from any Axis midspan or PoE switch. AXIS T8127 offers an easy, fast and cost-effective solution compared with adding a power supply to your system.

- > For Axis network products and accessories
- > High power
- > Reduced installation costs
- > Plug-and-play





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General	
Environment	Indoor
Dimensions	38 x 73 x 130 mm (1.5 x 2.9 x 5.1 in)
Weight	285 g (0.6 lb)
Power	Input power: Max 70 W Output power: Max 54 W Output current at 12 V DC: 4.5 A Output current at 24 V DC: 2.25 A
Connectors	Data & power in: RJ45 10BASE-T/100BASE-TX/1000BASE-T PoE Data out: RJ45 10BASE-T/100BASE-TX/1000BASE-T Voltage switch selector (12/24 V DC) Power out: DC barrel connector 5.5 x 2.5 mm Internal pole: Positive (+) V DC External pole: Negative (-) V DC
Operating conditions	0 °C to 40 °C (32 °F to 104 °F) Humidity 0–90% RH (non-condensing)
Storage conditions	-40 °C to 65 °C (-40 °F to 149 °F)
Approvals	EN 55022 Class B EN 55024 FCC Part 15 Subpart B Class B ICES-003 Class B VCCI Class B CE WEEE RoHS
Included accessories	Installation Guide Power cord cable Cover sticker
Warranty	3-year warranty, see *axis.com/warranty*

Environmental responsibility:

axis.com/environmental-responsibility

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