

AXIS T8134 60 W Midspan

For high power devices

Power over Ethernet (PoE) offers an easy, fast and cost-effective solution for powering network products. A midspan injects power and data to the network device with built-in PoE support. No need to replace existing Ethernet switches and cabling infrastructure. AXIS T8134 60 W Midspan provides 60 W (two times IEEE 802.3at) that is required when operating e.g. AXIS Q60-E Network Cameras in temperatures below -20 °C (-4 °F).

- > [IEEE 802.3at](#)
- > [100 to 240 V AC](#)
- > [Support for Axis PTZ domes](#)
- > [Plug-and-play](#)



Data



PoE



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Midspans		General	
Function	Data and power are fed to a network video product through an Ethernet cable Use together with a PoE splitter for a network video product without built-in PoE support	Display and indicators	Port interfaces are located on the front panel Port LED: power indicator and data connectivity
Data rate	10/100/1000 Mbps	Mounting	Wall, shelf or DIN rail ^a
Installation and management	Automatically detects PoE and High PoE-enabled devices and supplies inline power Local LED management display	Operating conditions	-10 °C to 45 °C (14 °F to 113 °F) At 30 W: -10 °C to 55 °C (14 °F to 131 °F) Humidity max 90% RH (non-condensing)
Data & power		Approvals	RoHS, REACH, CB, WEEE, CE, EN 55022 Class B, EN 61000 3-2, EN 61000 3-3, EN 55024, FCC Part 15 Subpart B Class B, VCCI Class B, RCM AS/NZS CISPR22 Class B, KC, KCC KN22 Class B, KN24, CCC, S-Mark, IEC/EN/UL 60950-1, GS Mark per EN 60950-1
Power	High Power over Ethernet, max 60 W	Dimensions	38 x 62 x 151 mm (1.5 x 2.4 x 5.9 in)
Input power	AC input voltage: 100 to 240 V AC AC frequency: 50–60 Hz	Weight	320 g (0.7 lb)
Max. output power	55 V DC (max 60 W)	Optional accessories	AXIS Midspan DIN Clip A Mains Cable Angle C13–Open 0.5 m For more accessories, see www.axis.com
Connectors	Shielded RJ45, EIA 568A and 568B Power connector C13	Warranty	Axis 3-year warranty, see www.axis.com/warranty
Network cables	Shielded category 5 (or higher)	a. <i>Sold as optional accessory</i>	
Wiring	Data provided over pairs 1/2 and 3/6 for 10/100 Ethernet, over all four pairs for Gigabit Ethernet Power over pairs 1/2 (-), 3/6 (+), 4/5 (+) and 7/8 (-)	Environmental responsibility: www.axis.com/environmental-responsibility	