

AXIS T8154 60 W SFP Midspan

For network or fiber installations

AXIS T8154 60 W SFP Midspan is a compact, plug-and-play media converter with PoE. With its integrated power supply, it minimizes the amount of cabling and facilitates installation. AXIS T8154 offers data input through SFP or RJ45, and delivers High PoE 60 W. It works with all Axis network products supporting Power over Ethernet.

- > **SFP slot for fiber**
- > **Integrated midspan**
- > **High PoE 60 W**
- > **Support for all Axis network products**



Data



PoE



AXIS T8154 60 W SFP Midspan

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	Sustainability	PVC free
Data rate	10/100/1000 Mbps	Display and indicators	LEDs are located on the front panel PoE LED Power LED
Installation and management	Automatically detects PoE and High PoE-enabled devices and supplies inline power Local LED management display	Mounting	Wall, shelf or DIN rail ^a
Data & power		Operating conditions	Up to 30 W: -10 °C to 55 °C (14 °F to 131 °F) Up to 60 W: -10 °C to 45 °C (14 °F to 113 °F) Humidity max 90% RH (non-condensing)
Power	High Power over Ethernet, max 60 W	Storage conditions	-20 °C to 70 °C (-4 °F to 158 °F) Humidity max 95% RH (non-condensing)
Input	AC input voltage: 100 to 240 V AC AC frequency: 50–60 Hz	Approvals	Safety IEC/EN/UL 60950-1, KC, CCC, CB, S-Mark, GS Mark per EN 60950-1 EMC EN 55022 Class A, EN 55032 Class A, EN 61000 3-2, EN 61000 3-3, EN 55024, FCC Part 15 Subpart B Class A, VCCI Class A, RCM AS/NZS CISPR22 Class A, KCC KN32 Class A, KN35, EN 61000-6-1, EN 61000-6-2, EN 50121-4, IEC 62236-4
Output	55 V DC (max 60 W)	Dimensions	50 x 80 x 184 mm (2.0 x 3.1 x 7.2 in)
Power consumption	No remote device connected: 2 W 30 W remote device connected: 36 W 60 W remote device connected: 72 W	Weight	517 g (1.1 lb)
Connectors	Shielded RJ45, EIA 568A and 568B SFP slot Power connector C14	Included accessories	Installation guide
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 (-)	Optional accessories	AXIS T91A03 DIN Rail Clip Mains Cable Angle C13-Open 0.5 m AXIS T8611 SFP Module LC.LX AXIS T8612 SFP Module LC.SX AXIS T8613 SFP Module 1000BASE-T For more accessories, see axis.com
		Warranty	Axis 3-year warranty, see axis.com/warranty

a. Sold as optional accessory

Environmental responsibility:

axis.com/environmental-responsibility