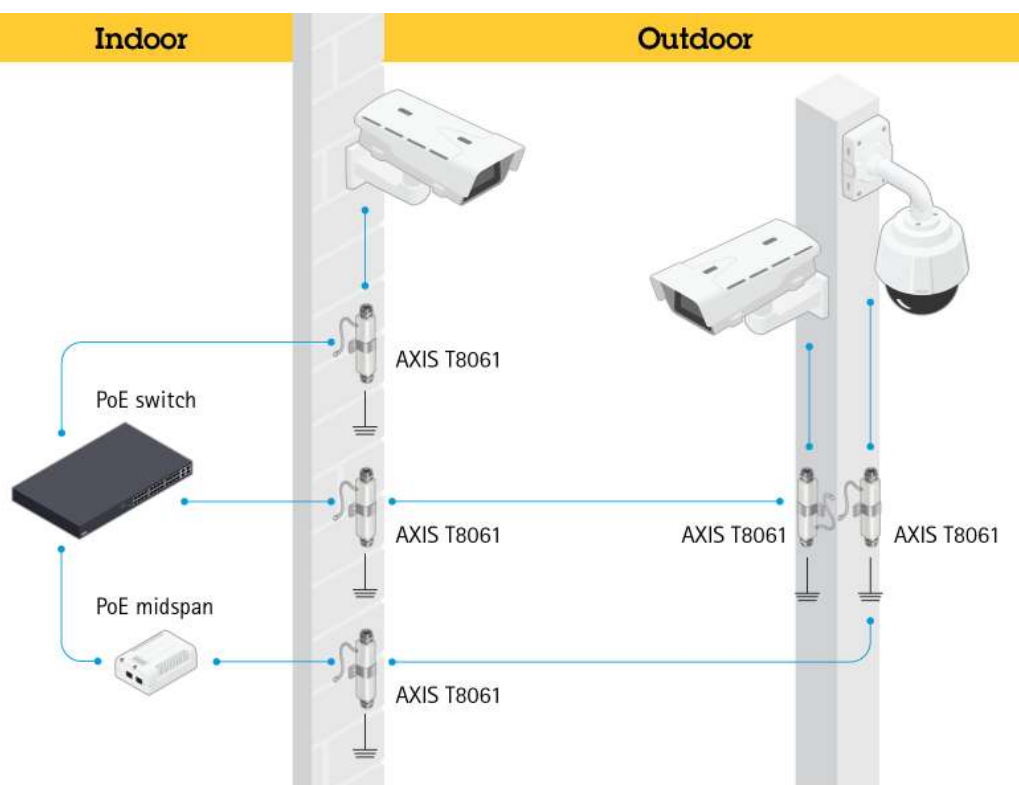


AXIS T8061 Ethernet Surge Protector

Protects outdoor devices from power surges

Protect your Ethernet network devices, such as IP cameras, switches or midspans, from lightning entering through the Ethernet cable with AXIS T8061 Ethernet Surge Protector. It can be easily installed on a wall or a pole, and thanks to its weatherproof enclosure, it can withstand water, dust and the ingress of water. AXIS T8061 Ethernet Surge Protector can be installed before the Ethernet cable enters the building to protect indoor network devices, or immediately adjacent to outdoor Axis network cameras.

- > Supports data rates of up to 1 Gbps
- > Protects up to 10 kV surge
- > All eight lines protected, including PoE
- > Outdoor ready
- > Flexible installation wall or pole mounted



AXIS T8061 Ethernet Surge Protector

General		Humidity 0 to 100 % (condensing)	
Casing	Weatherproof metal enclosure	Approvals	IEC 60529 IP66
Dimensions	30 x 30 x 190 mm 1.18 x 1.18 x 7.48 in		NEMA 250 Type 4X
Weight	270 g 0.6 lb		UL 497B
Environment	Indoor Outdoor		EN 50581
Mounting option	Wall Pole (requires straps or similar)		REACH
Connectors	RJ45 10BASE-T/100BASE-TX/1000BASE-T PoE	Optional accessories	WEEE
Power	Surge Handling Capability: 10 kV, 5 kA to ground in 8/20 μ s 800 V, 100 A PoE Input Power: 95 W (max) Input Current: 2 A (max)		Compatible with: GR1089 IEC 61643-21 ITU-T K.45
Operating conditions	-40 °C to 85 °C -40 °F to 185 °F	Warranty	For more accessories, see axis.com
		Environmental responsibility: axis.com/environmental-responsibility	
		3-year warranty, see axis.com/warranty	