

AXIS T98A19-VE Surveillance Cabinet

A robust cabinet for easy installation of critical system equipment

AXIS T98A19-VE Surveillance Cabinet is an outdoor-ready cabinet, specially designed for Axis outdoor network cameras. The cabinet protects main power and low-voltage units from vandalism and tampering acts, and it is weatherproof against the ingress of dust, water and ice. AXIS T98A19-VE Surveillance Cabinet fits many accessories such as midspan, power supply and media converter switches used for a network camera installation. The Axis camera can be mounted on the door of the cabinet, which is prepared with drill holes to match AXIS P54 network cameras. The cabinet comes with a mounting plate to simplify installation and cable protection.

- > Custom-designed for AXIS P54 Series
- > Ease of installation
- > Vandal-resistant
- > Weather and vandal proof



AXIS T98A19-VE Surveillance Cabinet

General	
Supported products	AXIS P54 Series
Casing	Polycarbonate cabinet and stainless steel mounting plate IP66- and NEMA 4X-rated, IK10 impact-resistant Color: White NCS S 1002-B and stainless steel
Environment	Indoor/Outdoor
Operating conditions	-40 °C to 75 °C (-40 °F to 167 °F) ^a Humidity 10-100% RH (condensing)
Approvals	IEC/EN/UL 60950-1, IEC/EN/UL 60950-22, UL 50, UL 50E, IEC 60529 IP66, NEMA 250 Type 4X, IEC/EN 62262 IK10 IEC 60068-2-6 4M3, IEC 60068-2-27 4M3
Dimensions	249 x 361 x 131 mm (9 13/16 x 14 3/16 x 5 3/16 in)
Weight	3.5 kg (7.7 lb)
Included accessories	Installation Guide, Pre-mounted cable gaskets, Pre-mounted DIN rail, Cable clamps, Cable straps, Power cover, Device mounting bracket

	Additional screws for mounting the camera
Optional	Cabinet accessories:
accessories	AXIS T98A Sunshield, AXIS T95A64 Corner Bracket,
	AXIS Midspan DIN Clip A, AXIS Door Switch A,
	AXIS Cabinet Lock A, AXIS Electrical Safety kits
	Camera accessories:
	AXIS T8604/T8605, Power Supply DIN CP-D 12/2.1 25 W,
	AXIS T8008 PS12, AXIS T81B22 Midspan,
	AXIS Multicable I/O Audio Power
Warranty	3-year warranty, see axis.com/warranty

a. Temperature range may vary with the network camera and its accessories.

Environmental responsibility:

axis.com/environmental-responsibility

