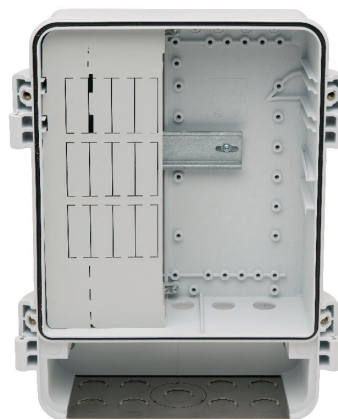


AXIS T98A15-VE Surveillance Cabinet

A robust cabinet for easy installation of critical system equipment



- > Standalone
- > Ease of installation
- > Vandal resistant
- > Weatherproof

AXIS T98A15-VE Surveillance Cabinet is a unique, outdoor-ready cabinet, specially designed for Axis outdoor network cameras. It protects main power and low-voltage units from tough weather and vandalism.

AXIS T98A15-VE is a part of a cabinet series that protects your installation against vandalism and tampering acts, it is weatherproof against the ingress of dust, water, ice and outside temperature. It represents a system solution that is designed for electrical safety and ease of installation to save you time and money in the field.

AXIS T9815A-VE Surveillance Cabinet fits many accessories such as midspan, power supply and media converter switches used for a network camera installation.

It can be used standalone where network camera installation on the cabinet is not possible. All cabinets in the series come with a mounting plate to simplify installation and cable protection.

AXIS T98A-VE Cabinet Series is ideal in city surveillance or critical infrastructure installations where a sturdy, vandal-resistant and water-protected box is a must.

Technical Specifications - AXIS T98A15-VE Surveillance Cabinet

Models	AXIS T98A15-VE Surveillance Cabinet	Approvals	IEC/EN/UL 60950-1, IEC/EN/UL 60950-22, UL 50, UL 50E, IEC 60529 IP66, NEMA 250 Type 4X, IEC 60068-2-6 4M4, IEC 60068-2-27 4M4, IEC/EN 62262 IK10
General		Weight	3.5 kg (7.7 lb)
Supported cameras	For full compatibility please see: http://www.axis.com/products/video/accessories/configurator/	Included accessories	Installation Guide, Pre-mounted cable gaskets, Pre-mounted DIN rail, Cable clamps, Cable straps, Power cover, Device mounting bracket
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	Warranty	Axis 3-year warranty, www.axis.com/warranty
Environment	Indoor/Outdoor	a. Temperature range may vary with the network camera and its accessories.	
Operating conditions	-40 °C to 75 °C (-40 °F to 167 °F) ^a Humidity 10-100% RH (condensing)	More information is available at www.axis.com	

