

AXIS T95A Series Dome Housing

Protect your Axis PTZ and PTZ dome network cameras



- > Heaters and fans included
- > Indoor and outdoor
- > IP66-rated protection
- > Operating conditions down to -30 °C (-22 °F)

AXIS T95A Series Dome Housing has a top opening system designed to give easy access to the camera, all cabling and connections, enabling comfortable installation and easy maintenance of the network camera.

The AXIS T95A Series is an innovative and rugged dome housing made of die-cast aluminum that protects Axis PTZ and PTZ dome network cameras from water, dust, sunlight and low temperatures.

The housing is suitable for both indoor and outdoor installation with IP66 weatherproof protection rating.

AXIS T95A is supplied with a removable sunshield, fanassisted heaters and power connections for all supported Axis network cameras. The package includes 1 clear and 1 smoked dome bubble with superior optical clarity, designed for cameras with 35x zoom.

The pre-mounted heaters and fans allow the cameras to operate in temperatures down to -30 °C (-22 °F), depending on the network camera model.



Technical Specifications – AXIS T95A Series Dome Housing

Models	AXIS T95A00 Dome Housing, 110/240 V AC AXIS T95A10 Dome Housing, 24 V AC
General	
Supported cameras	214 PTZ Network Camera
Casing	Die-cast aluminum Epoxypolyester powder painting. Color: White RAL 9002 Removable sunshield in ABS. Color: White RAL 9002
Power	AXIS T95A00: Input 100/240 V AC, Output 50/60 Hz 24 V DC, max. 1.5 A or 12 V DC, 3 A AXIS T95A10: Input 24 V AC, requires 24 V AC mains adapter Output 24 V AC or 12 V DC, 2 A
Environment	Indoor/Outdoor

Operating conditions	AXIS 214 PTZ: -25 °C to 40 °C (-13 °F to 104 °F)
Approvals	EN 61000-6-3, EN 50130-4, IEC/EN/UL 60950-1, IEC/EN 60529 IP66
Dimensions	335 x 351 mm (13.2 x 13.8 in), with sunshield 335 x 322 mm (13.2 x 12.7 in), without sunshield
Weight	3.8 kg (8.3 lb)
Included accessories	Sunshield, thermostat controlled heaters and fans, smoked and clear dome bubble, Installation Guide

More information is available at www.axis.com



