

AXIS T91A47 & AXIS T91A50/T91A51 Mounts

Mounting accessories for various locations and positions.



- > Robust and safe installation
- > Indoor and outdoor models
- > Support for Axis network cameras
- > Ease of installation

A new range of mounting accessories for installing Axis cameras and housings in different locations. They are designed to save installation time and costs.

AXIS T91A50 Telescopic Ceiling Mount is designed for indoor installations where the camera needs to be installed in a high ceiling. The telescopic functionality allows the installer to adjust the length in an easy and secure way. AXIS T91A50 is designed to swing and not break if hit by forklifts or tall vehicles. To prevent the mount from swaying, AXIS T91A50 can be secured with wires that run through the integrated eyelets. AXIS T91A50/T91A51 can also be installed in sloped ceilings thanks to the ball joint which ensures that the camera is still hanging straight. For further protection, the Ethernet cable is routed through the pipe and exit in the conduit holes, either at the bottom plate or at the side.

For indoor camera installations in low ceilings, where the camera needs to be as close as possible to the ceiling, AXIS T91A51 Ceiling Mount is the ideal option. AXIS T91A50/T91A51 are compatible with most Axis cameras and housings.

AXIS T91A47 Pole Mount is designed for both indoor and outdoor use. It is available in two versions, one for poles 60–110 mm (2.4–4.3 in) in diameter and one for poles 110–400 mm (4.3–15.7 in) in diameter. Additionally, it can be used for attaching cameras to beams. The network cable can enter either from behind or from the side of the mount. When AXIS T91A47 is used for a fixed dome camera, no additional accessories such as pendant kits are required, ensuring a cost efficient solution.



Technical Specifications – Axis ceiling and pole mountings

	AXIS T91A47 60–110 mm (2.4–4.3 in) AXIS T91A47 110–400 mm (4.3–15.7 in)	AXIS T91A50	AXIS T91A51
Mount support/ Compatible with	AXIS M1113-E/M1114-E, AXIS P13-E/Q1755-E/ Q16-E/Q19-E, AXIS M3006-V/M3007-P/ M3007-PV/M3024-LVE/M3025-VE, AXIS P33-VE, AXIS T92E Series, AXIS T93E05 and VT Wallbracket Internal Cable	AXIS P55/Q60 Series (requires AXIS T94A01D) AXIS M50 Series (requires AXIS T91A05) Axis fixed cameras (requires AXIS T91A05) AXIS P33 Series (requires P33 Pendant Kit) AXIS M32 Series, AXIS P3301/-V, AXIS P3304/-V (requires AXIS 216FD Pendant Kit) AXIS M3006-V/M3007-P/-PV/M3024-LVE/ M3025-VE (requires AXIS T94F01D)	AXIS P55/Q60 Series (requires AXIS T94A01D) AXIS M50 Series (requires AXIS T91A05) Axis fixed cameras (requires AXIS T91A05) AXIS P33 Series (requires P33 Pendant Kit) AXIS M32 Series, AXIS P3301/-V, AXIS P3304/-V (requires AXIS 216FD Pendant Kit) AXIS M3006-V/M3007-P/-PV/M3024-LVE/ M3025-VE (requires AXIS T94F01D)
Maximum load	15 kg (33 lb)	10 kg (22 lb)	10 kg (22 lb)
Pivot angle	N/A	±45°	±45°
Cable routing	Cable holes	Cable conduit holes	Cable conduit holes
Environment	Indoor/Outdoor	Indoor	Indoor
Approvals	IEC/EN/UL 60950-1 IEC/EN/UL 60950-22 IEC/EN 62262 IK10 EN 50581 NEMA 250 Type 4X* *Corrosion protected only	IEC/EN/UL 60950-1 IEC/EN 62262 IK10 EN 50581	IEC/EN/UL 60950-1 IEC/EN 62262 IK10 EN 50581
Weight	0.3 kg (0.7 lb) without steel straps	4.1 kg (9 lb)	1.2 kg (2.6 lb)
Included accessories	Installation Guide, Cable ties, Screws AXIS T91A47 60–110 mm (2.4–4.3 in) Steel straps 700 mm 28 in AXIS T91A47 110–400 mm (4.3–15.7 in) Steel straps 1450 mm 57 in	Installation Guide, AXIS T94H01P Conduit Back Box	Installation Guide, AXIS T94H01P Conduit Back Box
Required accessories	Mounting tool for pole bracket straps	N/A	N/A
Optional accessories		AXIS T91A52 Extension Pipe 30 cm (12 in), AXIS T91A52 Extension Pipe 100 cm (40 in)	AXIS T91A52 Extension Pipe 30 cm (12 in), AXIS T91A52 Extension Pipe 100 cm (40 in)
Warranty	Axis 3-year warranty and AXIS Extended Warranty option, see www.axis.com/warranty	Axis 3-year warranty and AXIS Extended Warranty option, see www.axis.com/warranty	Axis 3-year warranty and AXIS Extended Warranty option, see www.axis.com/warranty

More information is available at www.axis.com and on products' Installation Guide

