AXIS T96A05-V Dome Housings

Vandal-resistant housings for AXIS M50 Series.

> **IK10 and IP66 rating**

> **Ease of installation**

> **Robust design**

> **Indoor use**

AXIS T96A05-V Dome Housings protect AXIS M50 Network Camera Series where the mini PTZ camera needs to be protected.

AXIS T96A05-V features IK10-rated for protection against impact and vandal acts. In addition, it is IP66 protection rating against the ingress of dust and high pressure water jets from any direction.

Quick and easy installation thanks to Power over Ethernet connection. The network cable is further protected in the ceiling mount for tamper protection.

The network cable may be routed in three different ways: routing the cable through a conduit, along the ceiling; wrapping the cable around a designated cable track; routing the cable through the ceiling. Network Cable Coupler Indoor Slim can be used to extend the network cable while maintaining the IP66 rating of the vandal-resistant housing. The coupler fits inside the housing and the extended cable is routed through the conduit.

Technical specifications – AXIS T96A05-V Dome Housings

General	
Models	AXIS T96A05-V Dome Housing White AXIS T96A05-V Dome Housing Black
Supported cameras	AXIS M5013 PTZ Dome Network Camera AXIS M5014 PTZ Dome Network Camera
Casing	Base and cover: polycarbonate Dome: polycarbonate Elastic pad and gaskets: silicone rubber Metal ring: steel with zinc plating Color: white NCS S 1002-B, black NCS S 9000-N
Environment	Indoor
Mounting	Hard ceiling

Operating conditions	0 °C to 40 °C (32 °F to 104 °F) Humidity 10 - 85% RH (non-condensing)
Protection rating	IEC 60529 IP66, IEC 62262 IK10
Compliance	RoHS, CE
Approvals	EN/IEC/UL 60950-1
Weight	390 g (0.9 lb.)
Included accessories	Installation Guide, screws for camera plate, dome with ring, bottom plate, cover, elastic pad, cable gasket in base
Optional accessories	Network Cable Coupler Indoor Slim

More information is available at www.axis.com

Dimensions

210 mm (8.3")
15 mm (0.6")
104 mm (4.1")
38 mm (1.5")
154 mm (6.1")

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