

AXIS Pendant Dome

Protect your Axis PTZ and PTZ dome network cameras.



- > IP66-rated protection
- > Indoor and outdoor installation
- > Operating temperature down to -40 °C (-40 °F)
- > Several mounting options

AXIS Pendant Dome provides Axis PTZ and PTZ dome network cameras with IP66-rated protection from dust and water. With its discreet design, the housing is well suited for installation in various spaces, such as parks, parking lots and malls.

With fan-assisted heating, the housing enables the camera to operate in temperatures down to -40 °C (-40 °F), making it suitable for outdoor environments as well as indoor conditions that may be humid, cold or dusty.

The AXIS Pendant Dome ships with a clear dome bubble that can be replaced with a smoked version.

The housing provides an internal protective passage for cables. A variety of brackets makes it easy to install, for example on ceilings and walls.

Supported cameras are AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ Network Cameras and AXIS 231D+, AXIS 232D+, AXIS 233D Network Dome Cameras.



Technical specifications – AXIS Pendant Dome

General	
Supported cameras	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+ and AXIS 233D Network Cameras
Casing	Durable plastic UV Protected, distortion free, polycarbonate dome bubble
Power	Ships with two indoor power supplies - Input voltage 110-120 60Hz VAC - Input current max. 0.4 A - Max output power 40W - Output voltage 24 VAC - Output current 1.6 A
Environment	Indoor/outdoor
Operating conditions	AXIS 213 PTZ: -40 to 38 °C (-40 to 100 °F) AXIS 214 PTZ: -40 to 38 °C (-40 to 100 °F) AXIS 215 PTZ: -40 to 45 °C (-40 to 113 °F) AXIS 231D+: -40 to 50 °C (-40 to 122 °F) AXIS 232D+: -40 to 50 °C (-40 to 122 °F) AXIS 233D: -40 to 50 °C (-40 to 122 °F) Fan-assisted heater: On: 4 °C (40 °F) Off: 15 °C (60 °F)
Protection rating	IP66
Approvals	All included electrical components are UL approved
Height	340 mm (13.4")
Diameter	261 mm (10.3")
Weight	5.0 kg (11 lb.)
Optional accessories	Smoked dome bubble 24 V AC outdoor power supply

More information and a configuration tool is available at www.axis.com/accessories

