

AXIS Indoor Recessed Enclosure

For Axis PTZ and PTZ dome cameras.



- > Indoor installation
- > Attractive recessed ceiling dome
- > Tinted lower dome to hide the direction of the camera
- > Tailor-made for the Axis PTZ and PTZ dome cameras

AXIS Indoor Recessed Enclosure is a drop-ceiling housing for indoor installation of Axis PTZ and PTZ dome cameras. It is an ideal solution for public environments that need discreet surveillance.

The visible part of the housing extends only 3.5" below the ceiling, giving the housing a low-profile look. The lower dome is a semi-sphere that is constructed of distortion free, cell-cast acrylic for best image quality. The smoked lower dome hides the direction of the camera for added discretion. A white powder coat trim gives the housing a clean, professional look.

For quick and easy installation, the housing is shipped with a cardboard template for cutting a proper size opening for the enclosure in a drop ceiling. Two anchor points on the metal housing enable the unit to be secured to the superstructure.

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

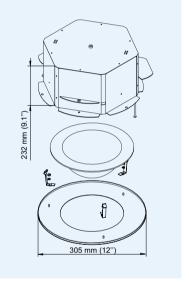


Technical specifications – AXIS Indoor Recessed Enclosure

General	
Supported cameras	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+, AXIS 233D
Casing	Upper unit: 18 & 20 gauge powder coated steel Lower unit: 0.10" cast-cell acrylic (Distortion free) Optically clear 0.10" thick tinted lower dome Housing extends only 3.5" below ceiling Includes a decorative trim ring with quick-release pressure springs
Environment	Indoor only (no electronics) Plenum rated metal top
Dimensions (HxWxL)	9.1" x 12" x 12" (232 x 305 x 305 mm)
Weight	6.0 lbs (2.8 kg)

More information is available at www.axis.com

Dimensions



Compatible products

AXIS 213 PTZ Network Camera



AXIS 231D+ Network Dome Camera



AXIS 214 PTZ Network Camera



AXIS 232D+ Network Dome Camera



AXIS 215 PTZ Network Camera



AXIS 233D Network Dome Camera



