Accessories for Cisco Video Surveillance IP Cameras

A wide variety of mounting options are available for Cisco® Video Surveillance IP Cameras. Mounting accessories include those suitable for installations on indoor drop ceilings or weather-resistant, outdoor mountings. Additionally, both clear and smoked dome options are available for use in low-light settings or when the lens position needs to be obfuscated. Cisco also offers several lens options depending on the field of view required.

Cisco Video Surveillance 2500 Series IP Cameras

Table 1 lists the lens options available for the Cisco Video Surveillance 2500 Series IP Cameras

Table 1. Lens Options for Cisco Video Surveillance 2500 Series IP Cameras

Part Number	Product
CIVS-IPC-VT38	Cisco IP Camera Tamron 3–8 mm Varifocal Lens
CIVS-IPC-VT31	Cisco IP Camera Tamron 3–11 mm Varifocal Lens
CIVS-IPC-VT55	Cisco IP Camera Tamron 5–50 mm Varifocal Lens
CIVS-IPC-VF38	Cisco IP Camera Fujinon 3–8 mm Varifocal Lens
CIVS-IPC-VF31	Cisco IP Camera Fujinon 3–11 mm Varifocal Lens
CIVS-IPC-VF55	Cisco IP Camera Fujinon 5–50 mm Varifocal Lens

Cisco Video Surveillance 2421 IP Dome

Table 2 lists the mounting options available for the Cisco Video Surveillance 2421 IP Dome. Table 3 lists the dome options available for the Cisco Video Surveillance 2421 IP Dome.

Table 2. Mounting Options for Cisco Video Surveillance 2421 IP Dome Cameras

Part Number	Product	Description	
CIVS-IPCA-1000=	Ceiling tile mount support, 2400 Series	Bracket for mounting the Video Surveillance 2421 IP Dome Camera in a drop ceiling	
CIVS-IPCA-1003=	Shroud, surface mount, 2400 Series	Shroud for surface mount installations	

Table 3. Dome Options for Cisco Video Surveillance 2421 IP Dome Cameras

Part Number	Product	Description

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CIVS-IPCA-1001=	Dome, Clear, 2400 Series	Clear replacement dome for Video Surveillance 2421 IP Dome Camera
CIVS-IPCA-1002=	Dome, Smoked, 2400 Series	Smoked replacement dome for Video Surveillance 2421 IP Dome Camera

Cisco Video Surveillance 2000 Series IP Domes

Table 4 lists the mounting options available for the Cisco Video Surveillance 2000 Series IP Domes. Table 5 lists the dome options available for the Cisco Video Surveillance 2000 Series IP Domes.

Table 4. Mounting Options for Cisco Video Surveillance 2500 Series IP Dome Cameras

Part Number	Product	Description	
CIVS-IPCA-1006=	Conduit base spare with extra gaskets, 2500 Series	IP66-rated conduit base for Video Surveillance 2500 Series IP Dome Cameras	
CIVS-IPCA-1007=	Ceiling mount support	Bracket for mounting the Video Surveillance 2500 Series domes from a drop ceiling	
CIVS-IPCA-1010=	Pendant cap	Pendant cap for installations requiring a down rod or similar extension	
CIVS-IPCA-1011=	Wall mount for use with pendant cap (CIVS-IPCA-1010)	Wall mount bracket for wall installations	

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Part Number	Product	Description	
CIVS-IPCA-1012=	Ceiling mount for use with pendant cap (CIVS-IPCA-1010)	Bracket for ceiling mount installations with down rod	
CIVS-IPCA-1013=	Pendant cap adapter (3/4-in. to 1.5-in. male NPT thread)	For connecting pendant cap (CIVS-IPCA-1010) to 1.5-in. mounting options	
CIVS-IPCA-1014=	Round pole mount adapter for use with wall mount	Use with wall mount accessory (CIVS-IPCA-1011) when mounting on a pole	

Table 5. Dome Options for Cisco Video Surveillance 2500 Series IP Dome Cameras

Part Number	Product	Description
CIVS-IPCA-1004=	Dome, Clear, 2500 Series	Clear replacement dome for Cisco Video Surveillance 2500 Series domes
CIVS-IPCA-1005=	Dome, Smoked, 2500 Series	Smoked replacement dome for Cisco Video Surveillance 2500 Series domes

Cisco Video Surveillance 4000 Series IP Cameras

Table 6 lists the lens options available for the Cisco Video Surveillance 4000 Series IP Cameras

Table 6. Lens Options for Cisco Video Surveillance 4000 Series Cameras

Part Number	Product
CIVS-IPC-VFM28-12	Cisco IP Camera Fujinon 2.8–12 mm Megapixel Lens
CIVS-IPC-VFM15-50	Cisco IP Camera Fujinon 15–50 mm Megapixel Lens
CIVS-IPC-VTM-38	Cisco IP Camera Tamron 3–8 mm Megapixel Lens
CIVS-IPC-VTM-55	Cisco IP Camera Tamron 5–50 mm Megapixel Lens

For More Information

For more information about Cisco Video Surveillance solutions, visit http://www.cisco.com/go/physec or contact your local account representative.

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