



## DESCRIPTION

The IX-DVF-6 is a flush-mount, IP video door station with six labeled call buttons for selective calling. The station is weather resistant (IP65). It connects to the network using Cat-5e/6 cable and is SIP compliant. The station is equipped with a 1.23 megapixel fixed camera. The camera angle can be vertically adjusted using a lever on the back of the station. The video can be streamed to third-party devices using ONVIF® Profile S or RTSP. Audio and video can be captured on a microSD™ card. The station has a 600Ω output that can be used for paging or communication. There are two contact outputs that can be programmed to activate when door release is triggered or based on a specific status. Sound files can be uploaded for custom messages to be played during certain functions (door release, call placed, communication start, and more). The station has audible and visual indications for calling, communication, and door release.

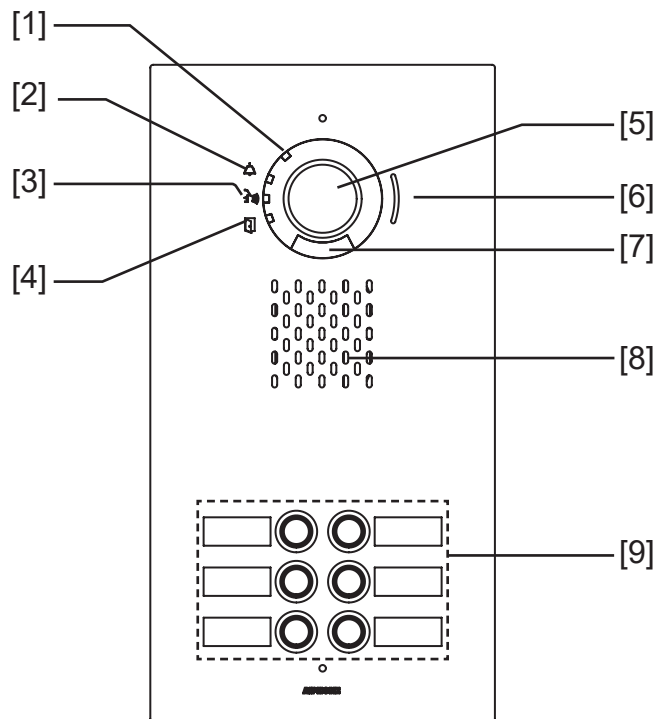
## FEATURES

- SIP compliant
- 1.23 megapixel fixed video camera
- White LED for low light illumination
- ONVIF® Profile S compliant
- Camera vertical adjustment +15°, 0°, or -8° (manual)
- Weather and vandal resistant
- Six labeled call buttons (blank template included)
- Two contact outputs
- Stainless steel
- 802.3af PoE
- PoE passthrough (requires 802.3at Type 2 PoE+)

# IX-DVF-6

## IP Video Door Station with 6 Call Buttons for the IX Series

### FEATURE CALL-OUT:



### FEATURE CALL-OUT DEFINITIONS

- [1] Status indicator (orange/blue)
- [2] Call indicator (green)
- [3] Communication indicator (orange)
- [4] Door release indicator (green)
- [5] Camera
- [6] Microphone
- [7] LED for night illumination
- [8] Speaker
- [9] Call buttons with labels

### SPECIFICATIONS

- Power Source:** PoE (IEEE 802.3af class 0) or 24V DC (PS-2420UL)
- Power Draw:** 5.28W
- Camera:** 1/3" CMOS 1.23 megapixel
- Min. illumination:** 5 lux
- Audio Codec:** G.711 ( $\mu$ -law, A law), G.722
- Video Codec:** H.264/AVC, motion JPEG
- Protocols:** IPv4, IPv6, TCP, UDP, SIP, HTTP, HTTPS, RTSP, RTP, RTCP, IGMP, MLD, SMTP, SFTP, DHCP, NTP, DNS
- Port Security:** IEEE 802.1X
- Operating Temp:** -40° ~ 140°F (-40° ~ 60°C)
- Protection:** IP65, IK08
- Dimensions:** 13-11/16" H x 7-3/16" W