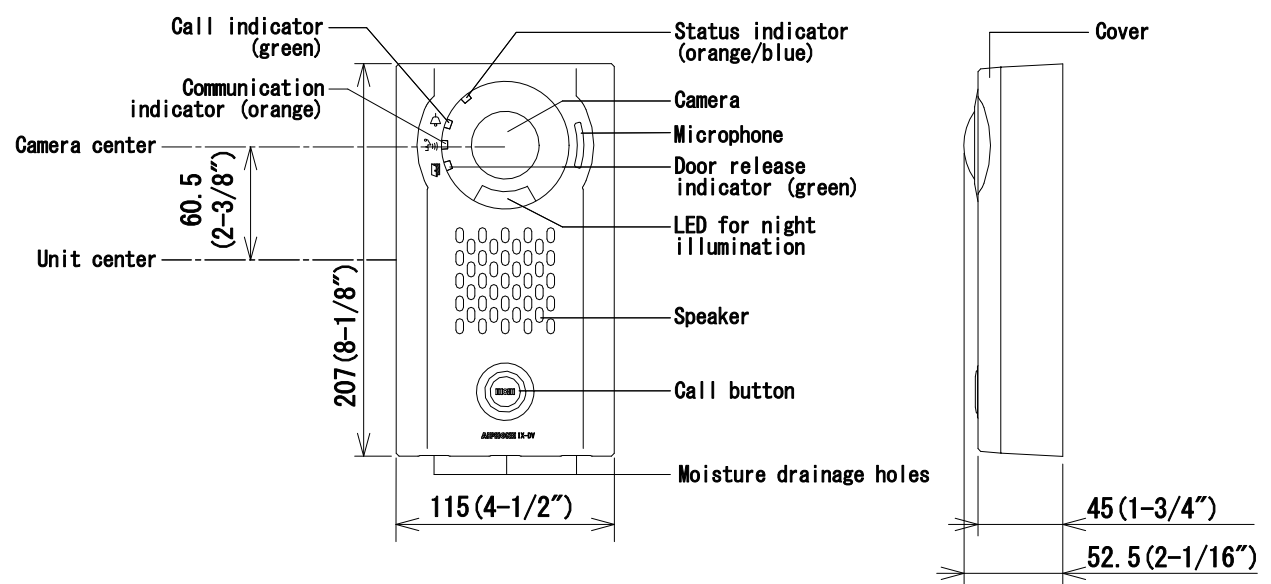


Approval
Confirmation
Making

PRODUCT DRAWING



SPECIFICATIONS

Power source	Power-over-Ethernet (IEEE 802.3af/at Class 0) / 24V DC External power supply
Current consumption	Power-over-Ethernet Standby: 55mA/Standby with continuous recording: 77mA Maximum: 155mA 24V DC External power supply Standby: 94mA/Standby with continuous recording: 140mA Maximum: 300mA
Type of communication	Hands-free: automatic voice switching
Camera	1/3-type color CMOS, SXVGA 1280 x 960 (approx. 1.2 million pixels)
Minimum illumination	5 lux
LAN	Ethernet (10BASE-T, 100BASE-TX) Auto MDI/MDI-X-compatible
Audio codec	G.711 (μ-law, A-law), G.722
Video codec	H.264/AVC, Motion JPEG
Protocol	IPv4, IPv6, TCP, UDP, SIP, HTTP, HTTPS, RTSP, RTP, RTCP, IGMP, MLD, SMTP, SFTP, DHCP, NTP, DNS
Encryption method	TLS1.0, TLS1.1, TLS1.2
Packet delivery	Unicast, Multicast
Number of called stations	20 stations
Ambient temperature	-40~+60°C (-40~+140° F)
Mounting	Wall-mount
Material	Cover: die-cast aluminium Unit case: self-extinguishing ABS resin
Unit color	Cover: dark sepia metallic
Weight	Approx. 770g (1.7 lbs)
IP rating	IP54
IK rating	IK08
Remarks	ONVIF Profile S support

DESCRIPTION	FIG. NAME	UNIT	DATE
VIDEO DOOR STATION	PRODUCT DRAWING/SPECIFICATIONS	mm	
MODEL NO.	FIG. NO.	REVISION	
		1/5	
		1	AIPHONE