



1008116020NL

TMIS-2NL | Mini Audio Intercom

IP and SIP Mini Intercom - No Logo

- ✓ Robust - 11 gauge stainless steel front plate with one vandal resistant call button, and LED indicators
- ✓ Advanced Audio Technology - High sound pressure levels, automatic volume gain control, and active noise and echo cancellation for superior clarity.
- ✓ ONVIF Conformant - Seamless video and device integration
- ✓ Flexible Installation - Options for wall or flush mounting
- ✓ Seamless Integration - Fully compatible with Zenitel Connect Pro, ICX-AlphaCom, IC-EDGE, and SIP-based systems.



Emergency points



SIP



ONVIF ONVIF Conformant



IC-EDGE IC-Edge



ICX-AlphaCom



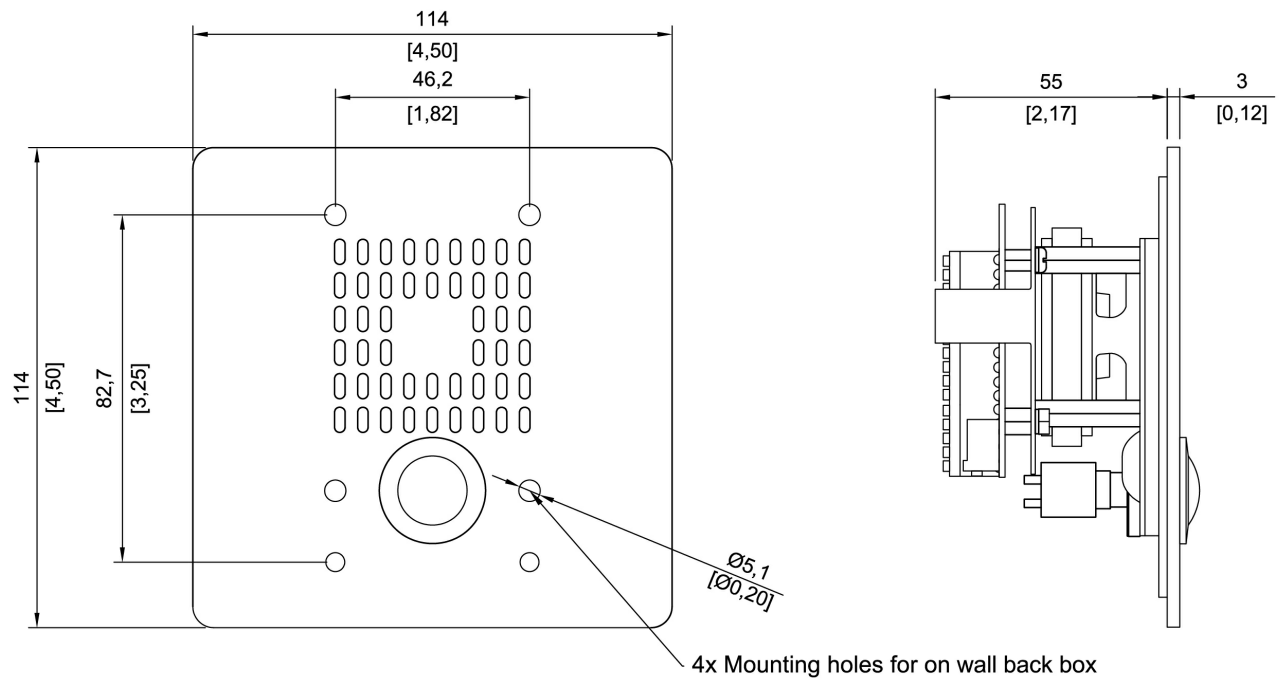
HD Voice

Description

The TMIS-2NL is a robust, compact audio intercom module designed for indoor use. Ideal as a communication, information, or emergency point, it connects directly to the IP network for simple deployment anywhere and at any distance. With crystal-clear HD Voice, natural two-way communication, and advanced noise suppression with echo cancellation, it ensures outstanding speech intelligibility even in challenging environments. Built for long-term reliability, the unit is dust- and water-protected and fully compatible with Zenitel's ecosystem, including Zenitel Connect Pro, ICX-AlphaCom, IC-EDGE, and SIP-based systems.

See also: [additional documentation on wiki.zenitel.com](https://wiki.zenitel.com)

Technical Dimensions



SPECIFICATIONS:

Faceplate:	11 guage, #304 Stainless Steel
Dimensions in inches:	4.5 H x 4.5 W x 2.3 D
Protection Class:	IP 64 with proper installation
Speaker:	2 x 2 square, 45 ohm, 5 watt, waterproof
Power:	Power over Ethernet, IEEE
	Local Power 24VDC
Indicator:	LED behind translucent red epoxy bonded Lexan lens
Mounting:	Surface or Flush, depth of 2.5" required
Connectors:	1 RJ45 (Ethernet) 10/100 Mbps
	6 I/O's
	1 Relay Contact
IP Protocols:	IP v4, TCP, HTTPS, TFTP, RTP, RTCP, DHCP, SNMP, DiffServ, TOS, ONVIF, CCoIP
LAN Protocols:	Power over Ethernet (IEEE 802.3 a-f), VLAN (IEEE 802.1pq), Network Access Control (IEEE 802.1x)
Audio Technology	Wideband 200 Hz – 7 kHz (G.722)
	Telephony 3.4 kHz (G.711)
	Acoustic Echo Cancellation
	Open Duplex
	Adapter Jitter Buffer
	10 Watt Class D Amplifier
	Electret Microphone
Management and Operation:	HTTPS (Web Configuration)
	DHCP and static IP
	Remote Software Upgrade
	Centralized Monitoring
	Status LED
Remote Control:	6 I/O's tool less and one relay contact
Operating temperature range	-25° to 70° C / -13° to 158 ° F
Storage temperature range	-25° to 70° C / -13° to 158 ° F
Warranty	3 Years standard warranty

Accessories



TA-13

Turbine Mini On-Wall Back Box
White



TA-2

US 2-Gang 3 1/2" Deep Backbox



TA-3

2 1/2" Deep Flushmount Backbox for
Turbine Compact & Mini