



1008132020

TKIE-2

Turbine Extended IP Kit



IC-EDGE IC-Edge



SIP



ICX-AlphaCom



Exigo



Turbine



Automatic Volume



HD Voice



Automatic Gain Control



Active Noise Cancelling



Open Duplex



Voice Activity Detection

HARDWARE

Audio line out / induction loop signal 600 ohm

NETWORKING AND PROTOCOLS

Protocols IPv4 (with DiffServ), SIP, TCP, UDP, HTTPS, TFTP, RTP, DHCP, SNMP, Vingtor-Stentofon CCoIPÁ®, NTP

LAN protocols Power over Ethernet (IEEE 802.3 a-f) Network Access Control (IEEE 802.1x)

Management and operation HTTP/HTTPS (Web configuration) DHCP and static IP + Vingtor-Stentofon Pulseâ„¸ Remote automatic software upgrade Centralized monitoring

Advanced supervision functions E.g. network test, tone test, status reports

SIP support RFC 3261 (SIP base standard)

RFC 3515 (SIP refer)

RFC 2976 (SIP info)

DTMF support RFC 2833, 2976 (SIP info)

ENVIRONMENT AND COMPLIANCES

Operating temperature range -40Â° to 70Â° C / -40Â° to 158 Â° F

Storage temperature range -40Â° to 70Â° C / -40Â° to 158 Â° F

Relative humidity < 95% not condensing

EMC CE and FCC Part 15

OTHER SPECIFICATIONS

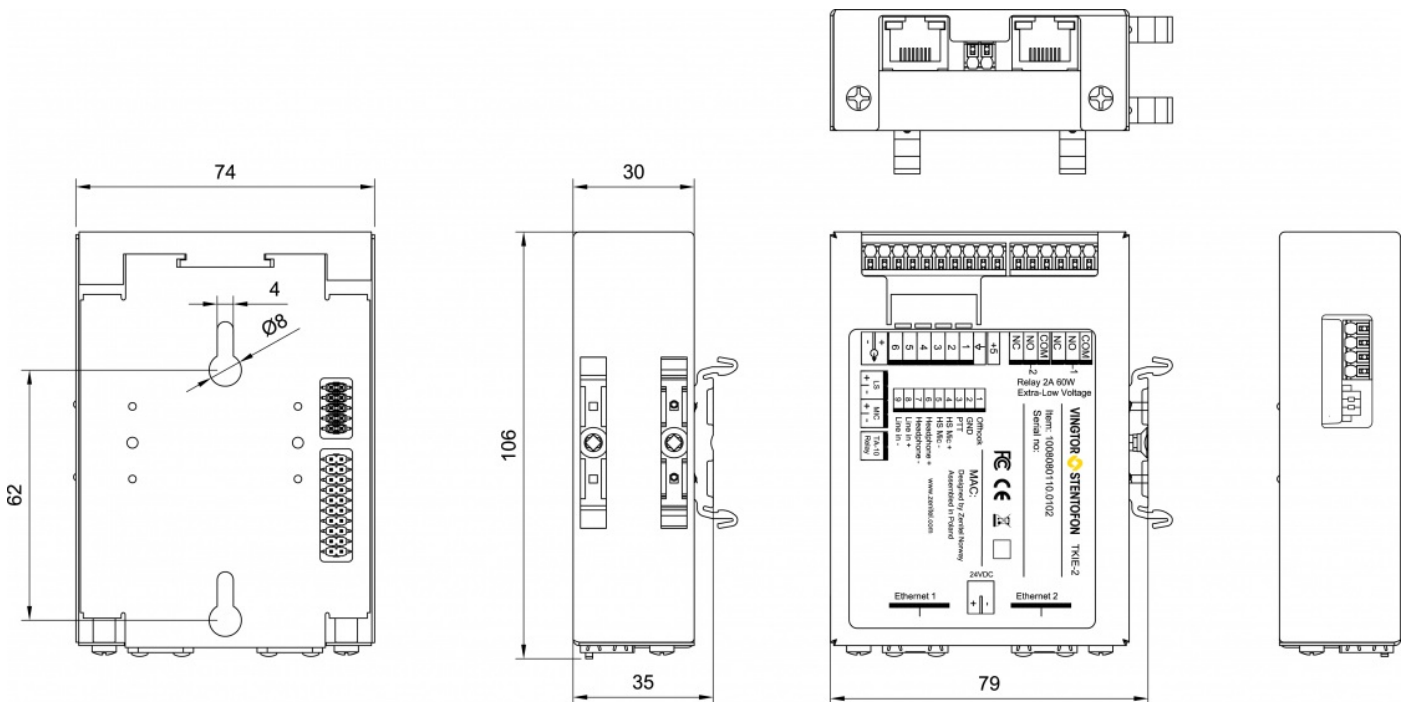
IP address information Speaks IP address after system boot (requires connected loudspeaker)

Dimensions (HxWxD) 74 x 106 x 30 mm / 2.9â€ x 4.2â€ x 1.2â€

Weight 0.1 kg / 0.2 lbs

Encapsulation material Steel

TECHNICAL DIMENSIONS



ACCESSORIES



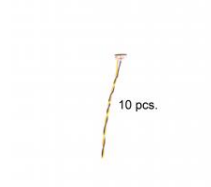
TA-10

Item number: 1008140100



TA-16

Item number: 1008140160



TA-17

Item number: 1008140170

USED WITH



1023122061

ENA2060-DC1

Exigo Network Amplifier 2 Channels, 60W for Rolling Stock