zenitel

DATASHEET

1023533312

EMMAI-2H

Microphone à main industriel compact pour Exigo / Turbine



EN54 Certification EN54-16 ICX ICX-AlphaCom Exigo IP-66

Description

- Microphone à main pour une utilisation en milieu industriel
- Bouton PTT (Push-to-talk)
- Support inclus
- Suppression de bruit
- Réduction des bruits de fond numérique de haute qualité
- Indice de Protection IP-66 contre la poussière et l'eau
- Conçu pour fonctionner avec les panneaux d'accès industriels Exigo et les postes Turbine

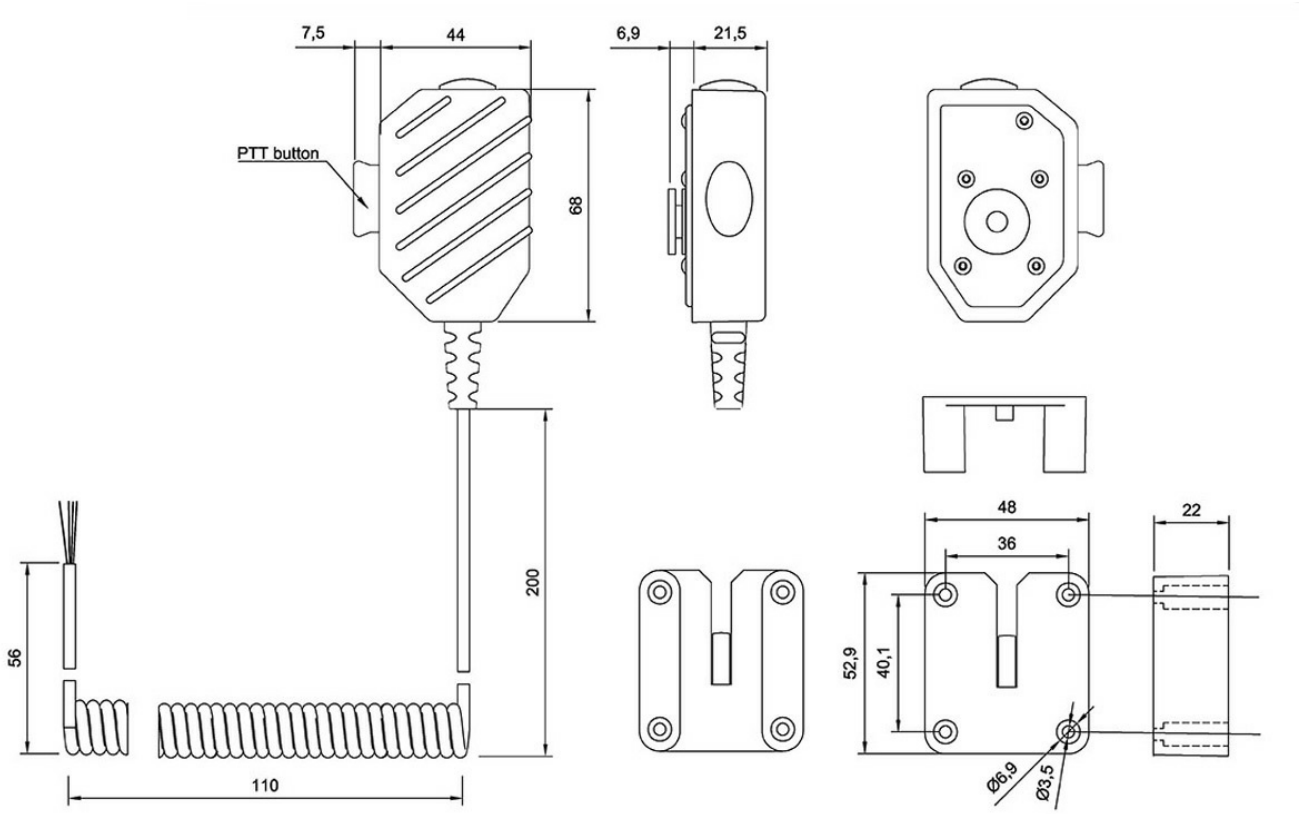
Le microphone à main EMMAI-2H a été conçu spécialement pour fonctionner avec les appareils Turbine et Exigo développés par Vingtor-Stentofon. En plus de sa petite taille et d'une très bonne qualité audio, il offre une excellente ergonomie. Le support (inclus) permet de fixer le microphone à côté du poste mural ou sur toute surface adjacente.

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Technical Dimensions



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Spécifications

MÉCANIQUE	
Dimensions (LxHxP)	44 x 68 x 21,5 mm
Poids	0,220 kg
Longueur de câble	0,75 m (enroulé) / 2 m (déroulé)
Support de fixation	Inclus
Surface	Friction élevée, Caoutchoutée

ÉLECTRIQUE	
Sensibilité du microphone	-43 dB ± 3 dB à 1kHz (0 dB = 1 V/Pa) (VDD=2 V RL=15 kΩ)
Caractéristique directionnelle	Non directionnel
Impédance	1.1 kΩ ± 30% à 1kHz (RL=15 kΩ)
Phase	-179 deg ± 15 deg à 30Hz
Ratio S/N	68 dB typ. à 1kHz (1Pa, réseau pondéré)
Alimentation	2 V (1 V ~5 V)
Consommation	110 µA Max. (VDD=2 V RL=15 kΩ)
Niveau de pression acoustique max.	128 dB S.P.L. typ. (1 kHz, THD = 3 %)

ENVIRONNEMENT	
Indice de Protection IP	IP-66
Températures de fonctionnement	De -40°C à +95°C
Températures de stockage	De -40°C à +105°C
Humidité	De 10% à 95% (sans condensation)

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ÉQUIPEMENTS COMPATIBLES

Exigo	Panneaux d'accès (EAPII-1 & EAPII-6)
Turbine	Postes d'interphonie (TFIE-1, TFIE-2, TFIE-3)

Used With



EAPII-6

Panneau d'accès industriel Exigo, 6 Boutons

Référence Produit: 1023201206



EAPII-1

Panneau d'accès industriel Exigo, 1 Bouton

Référence Produit: 1023201201



TFIE-1

Interphone IP SIP

Référence Produit: 1008122010



TFIE-2

Interphone IP SIP

Référence Produit: 1008122020



TFIE-6

Interphone IP SIP

Référence Produit: 1008122060

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