zenitel

DATASHEET

2340130024

Clone of SPA-400-V2

Unité de sonorisation rackable



Onboard communication

Description

- Entrée & priorités pour 3 microphones
- Entrée système talk-back
- Entrée système de divertissement
- Entrée PABX avec zones prédéfinies
- Sortie signal 100 V 6 zones
- Entrée pour 2 panneaux d’alarme
- 2x entrées alarme incendie, alarme générale et zone spécifique (pompiers)

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- Mise en sourdine de l’alarme pendant la diffusion de messages

La gamme de systèmes de sonorisation et d’alarme générale SPA allie qualité et rentabilité. Le système SPA-V2 est une version améliorée du précédent système installé dans des milliers de navires à travers le monde. Son module de base permet de faire fonctionner un système non redondant. Le SPA-V2 est livré dans un rack 19" contenant une carte mère, un ou plusieurs amplificateurs et des fonctionnalités en option.

Fonctionnalités en option :

- Nombre de microphones et de panneaux d’alarme
- Système double, redondance
- Amplificateurs supplémentaires
- Générateurs d’alarme
- Interface PABX
- Alimentation redondante
- Enregistreur de messages numériques
- Générateur de carillon
- Divertissement
- Sortie pour enregistrement de données vocales

La baie est équipée et câblée selon les spécifications du client à l’issue de la livraison. Système testé et approuvé par la norme EN60945.

Technical Dimensions

false

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Spécifications

GÉNÉRAL	
Dimensions de rack (LxHxP)	525 x 584 x 525 mm (19” 12 U)
Matériau	Acier peint en noir
Montage	Au sol
Tension d'entrée	Secteur 230 VAC et 24 VDC (110 VAC disponible sur demande)
Connexions	Borniers à vis enfichables pour câbles de max. 2,5 mm2
Câblage	Câble du signal 0,75 mm2, crépine extérieure torsadée
Amplificateur	1x VPA-400, voir la fiche technique dédiée
Sortie	100 V - 400 W
Températures de fonctionnement	De -20°C à +55°C
Humidité supportée	< 95%
Sécurité	EN 60065
Testé conformément à la norme	EN 60945
Dimensions de rack en option	12,16, 20,24,30 et 40 U, 19"

Used With

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EA1400

SPA V2 Amplifier 1 x 400W

Référence Produit:
1023131400

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