zenitel

DATASHEET

1008140100

TA-10

Module de relais



ICX ICX-AlphaCom Exigo

Description

- Conçu pour être utilisé avec les postes Turbine IP industriels
- 2 relais très haute puissance (DPDT)
- Jusqu'à 400 VAC / 48 VDC par relais
- Jusqu'à 6 A par relais
- Bornes à ressort résistantes avec bornes de mise à la terre
- Alimenté par les postes Turbine industriels(TFIE-x) ou par le kit Turbine "Extended" (TKIE-1)

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Le module de relais TA-10 comporte deux relais très haute puissance DPDT à utiliser avec les postes TFIE, les postes Turbine Industriels et le kit Turbine TKIE. Il peut également être utilisé avec les panneaux d'accès EAPII du système de sonorisation et d'alarme générale Exigo.

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Spécifications

MÉCANIQUE

Dimensions (LxPxH)	100 x 50 x 40 mm
Poids	100 g

ENVIRONNEMENT

Températures de fonctionnement	De -40°C à + 70°C
Températures de stockage	De -40°C à + 70°C
Indice de Protection IP	N/A
Indice IK	N/A

ÉLECTRIQUE

Tension de commande	12V (depuis le kit Turbine "Extended")
Tension commutée	< 250 VAC (400 VAC Max)
Tension commutée	< 2000 VA max
Courant de commutation	< 8 A (15 A max, 4s)

Used With

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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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