

1008140100

# **TA-10**

Relay Module





- Designed for use with Turbine Industrial IP Intercom stations
- Dual high-power relays (DPDT)
- Up to 400VAC /48 VDC per relay
- Up to 6A current per relay
- Heavy-duty spring-loaded terminals with spare grounding terminals
- Powered by Turbine Industrial stations (TFIE-x) or Turbine Extended Kit (TKIE-1)

The TA-10 is a 2x DPDT, high-power relay module for the TFIE family of Turbine Industrial stations and the TKIE kit. It may also be used with the EAPII series access panels for the Exigo PA/GA system.

#### Created: 18.03.2015, updated: 08.05.2020

www.zenitel.com

info@zenitel.com

Zeritel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zeritel products are developed and marketed by Zeritel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zeritel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.

## SPECIFICATIONS

## MECHANICAL

Dimensions (WxDxH)	100 x 50 x 40 mm
Weight	100 g
ENVIRONMENTAL	
Operational Temperature	-40°C to + 70°C
Storage Temperature	-40°C to +70°C
Ingress Protection (IP)	N/A
Impact Protection (IK)	N/A
ELECTRICAL	
Drive Voltage	12V (from Turbine Extended)
Switched Voltage	< 250VAC Rated (400VAC Max)
Switched Voltage	< 2000 VA max
Switching Current	< 8A rated (15A max, 4s)

#### **USED WITH**



## 1023201206 EAPII-6

Exigo Industrial Access Panel, 6 Buttons

1023201201 EAPII-1 Exigo Industrial Access Panel, 1 Button



1008122020 TFIE-2

IP and SIP Intercom

## Created: 18.03.2015, updated: 08.05.2020

www.zenitel.com info@zenitel.com

Zeritel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zeritel products are developed and marketed by Zeritel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zeritel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.





1008122060 TFIE-6

## Created: 18.03.2015, updated: 08.05.2020

www.zenitel.com info@zenitel.com Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.