2010-2-DACT

Addressable Fire Panel Accessory - Digital Alarm Communicator Transmitter

Overview

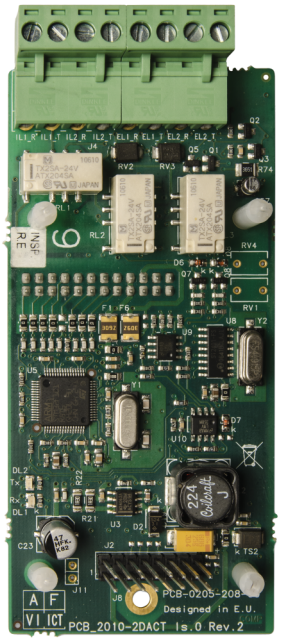
The 2010-2-DACT, Digital Alarm Communicator Transmitter (DACT) is an accessory of the small to medium size intelligent addressable life safety control systems.

Functionality

The DACT provides communications between a compatible control panel and a central monitoring station (CMS) over the public switched telephone network (PSTN). The DACT uses the Contact ID (CID) protocol and is capable of single, dual, or split reporting of events to up to six configurable central monitoring stations. An optional GPRS board (the ATS7310) can be installed onto the DACT to provide mobile network communications.

Mounting & Connections

The board can be plugged directly on the front of the main board inside the small and big size control panel variants on top of the new release 3 chassis. No additional wiring is required. You can use the pluggable connectors to make your connections to the PSTN lines.



Détails

- Communication over PSTN
- Optional GPRS communication
- Single, dual, or split reporting
- Up to 6 Control Monitoring Stations
- EN54-21 certified (both PSTN & GPRS)
- Pluggable connectors

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Spécifications techniques

Général

Status indicaton	1 green LED (transmission Tx) 1 green LED (receive Rx)
Compatibilité	Release 3 hardware / firmware, Osborne-Hoffman OH2000E, Sur-Gard SG System I

Électrique

Type de bloc d’alimentation	VDC
Tension de fonctionnement	24 VDC
Consommation de courant	45 mA at 24 VDC (standby/activated) 100 mA max. (With GPRS board)

Caractéristiques physiques

Types de format	Petit
Dimensions physiques	105 x 52 mm (W x H)
Poids net	40 g
Poids à l'expédition	130 g
Type de montage	En armoire

Environnement

Température de fonctionnement	-5 to +40°C
Température de stockage	-20 to +50°C
Humidité relative	10 to 95% noncondensing

Régulateur

Conformité	CPD, RoHS, WEEE
Certification	EN54-13, EN54-2, EN54-21

Cable type

	Two-wire telephone cable with RJ-11 jack (or regional equivalent)

Communication protocol

	Contact ID

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