



TX7214

Addressable Broadcast Control Module

Feature and Benefits

EN54-18 Compliance

Built-in MCU processor and digital addressing

24VDC/2A Output relay contact and Control module

Input Fire or Supervisory signal configuration

LED status indicator

Onsite Adjustable Parameter

Loop or external power input

Aesthetically pleasing design

Surface mounting with fix base for simple installation

Overview

The TX7214 Addressable Broadcast Control Module is characterized as one output volt free relay and control module. The unit is normally used for overriding equipment such as lift return, door holder, smoke extract fans, air handling unit, auto dialler to fire brigade, BMS and etc. The unit according to the pre-configured interface module command fire scenario, the alarm controller send out start command to the equipment required to start. After receiving the command, module enables its relay to change state. Once the module is under control and operated a confirmation signal will be sending back to the alarm controller. In addition, the unit incorporates an intelligent processor that provides automatic monitoring for both open and short circuit of the output signal line.

The unit manufactured base on the requirement of EN 54 part 18, European Standard. The unit is aesthetically pleasing with unobtrusive design that will complement modern building designs and its plug-in type assemblies make installation and maintenance more convenient to the installer. The unit is compatible to the TX7008 Analogue Intelligent Fire Alarm Control Panel, produced by single manufacture T&A, to avoid addressable communication compatibility problem.



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