

# TXC7110

## Conventional Heat Detector



### Features and Benefits

- EN54-5:2017 + A1:2018
- TÜV Approved
- 360-degree visual indicator
- Removable chamber against dust and small insects
- Aesthetically pleasing design

### Overview

TXC7110 Conventional Heat Detector (A2R) adopts advanced MCU technology. It is able to accurately detect the variation of the ambient temperature so as to confirm and send a fire alarm timely. It is designed with an aesthetically pleasing appearance and easy installation, and it is applicable to hotels, restaurants, and computer rooms. Bank, shopping mall, museum, library, office, and warehouse, etc.

### Technical Specification

<b>Operating voltage</b>	24VDC±20%
<b>Operating Current</b>	Standby ≤ 0.15mA, Alarm: 30mA±2mA
<b>Indicator</b>	Monitoring: Red, flashes periodically Alarm: Red, stays on Mal-function: off or irregular flashes
<b>Operating Environment</b>	Temperature: -10°C~55°C
<b>Relative Humidity</b>	≤95%RH, non-condensing
<b>Color</b>	white
<b>Weight</b>	85 Gr (with base)

### Ordering information

<b>TXC7987</b>	Detector common base
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