

FF T100F / FF T100FR Conventional Heat Detector



EN54-5

CPR

FEATURES

- ▶ Conventional heat detector
- ▶ LED indicator
- ▶ Parallel indicator connection possibility (FR)
- ▶ Aesthetic design
- ▶ EN 54-5 standard
- ▶ CPR certified

TECHNICAL SPECIFICATIONS

Operating Voltage	20 – 30V DC
Standby Current	≤ 100 µA @ 24V DC
Alarm Current	≤ 40 mA @ 24V DC
End-of-Line Resistor	Available
Sensitivity	NTC sensor
Operating Temperature	-10 °C ~ +80 °C
Storage Temperature	-10 °C ~ +80 °C
Relative Humidity	≤ 93%
Dimensions	Ø 105 x 50 mm

ORDER DETAILS

- ▶ FF T100F — Conventional Heat Detector
- ▶ FF BS100F — Detector Base
- ▶ FF T100FR — Conventional Heat Detector, Parallel Indicator Connection
- ▶ FF BS100FR — Detector Base, Parallel Indicator Connection

FND-DS-FFT100F-EN-REV00