

TFM-1011/TFM-1221

Intelligent Addressable Input Module with Built-in Isolator

TFM-1011 supports single monitored input and can be used with TFP-12xx series addressable fire alarm panels.

The device is also supporting built-in isolator to protect the loop line against short circuit.

TFM-1221 supports single monitored input and single output which supports external power connection and allows to connect such as conventional sounders etc. It can be used with TFP-12xx series addressable fire alarm panels. The device is also supporting built-in isolator to protect the loop line against short circuit.



EN 54-17

EN 54-18

Technical Specification

	TFM-1011	TFM-1221
Standard	EN54-17, EN54-18	EN54-17, EN54-18
Power	15V – 32VDC	15V – 32VDC
Standby Consumption	180uA	180uA
Alarm Consumption	500µA	500µA
Isolator	Yes	Yes
Terminals	1x Monitored Input	1x Monitored Input 1x Monitored Output (External Power)
Cable Resistance	40Ω	40Ω
Dimensions (mm)	77mm x 90mm x 61,6mm	77mm x 90mm x 61,6mm
Body Material and Color	ABS Plastic Light Grey	ABS Plastic Light Grey
Operating Temperature	-10°C ~ 55°C	-10°C ~ 55°C
Humidity	95% RH	95% RH
Protection Class	IP30	IP30

