

TFP-1211/TFP-1212/ TFP-1214

Intelligent Addressable Fire Alarm Panels

Teknim wireless addressable devices are used with Teknim addressable control panels. Wireless addressable systems, designed according to EN54 standards, allow a completely wireless or hybrid system design with existing Teknim addressable control panels. The functions and settings of all wireless devices can be made on the addressable panel.

General Features

- EN 54-2 and EN 54-4 Certified 1,2 and 4 Loop Options
- Wireless Device Support With TWM-1885 Wireless Addressable Coordinator
- 72 Programmable Zones
- Cable Distance Up To 2500m(1,5mm² cross-section) Per Loop
- 16 Panel Network Support
- Easy to read, 240*64 Wide LCD Graphic Display and User-friendly Interface
- Storing up to 12.000 Events History



Technical Specifications

EN 54-2

EN 54-4

	TFP-1211	TFP-1212	TFP-1214
Standard	EN54-2, EN54-4		
Display	240x64 Graphic Display		
Loops	1	2	4
Number of Devices Supports Per Loop	240	240	127
Total Number of Supported Devices	240	480	508
Number of Zones	72		
Network	16 Panel		
Number of Monitored Siren Outputs	2 x 500mA		
General Error Relay	1x NC/NO 30V 2A		
Fire Alarm Relay	1x NC/NO 30V 2A		
Operating Temperature	-10°C ~ +55°C		
Size (mm)	385 mm x 380 mm		
Humidity	95% RH		
Protection Class	IP30		

