TFS-1183 W/R
Intelligent Addressable Beacon with Built-In Isolator

Teknim TFS-1183 is an internal usage fire alarm flasher and can connect directly to loop line. It can be powered by loop line and has built-in isolator to protect the loop against shortcuts. TFS-1183 supports 3 different flasher mode and brightness options.

TFS-1183 has aesthetic design and low power consumption and are suitable for use with all Teknim addressable fire alarm control panels

General Features
• EN54-23 and EN54-17 Certified
• Built-in Isolator
• White and Red Color Options
• 3 Different Flasher Mode
• 3 Different Brightness Mode
• Red/White, transparent UL94 non-flammable poly carbonate plastic frame

Technical Specifications

EN 54-23   EN 54-17

	TFS-1183
Power	32VDC
Average Consumption	~120 µA
Alarm Consumption	Norm.=6.6 mA (Factory Default Setting)
Sounder Type	Type A device
Leds	Wide Range Red/White Bright LED (7 Pcs)
Notification Led	White Led (3 Pcs) *The device is in normal working condition 20s flashing*
IP Class	IP21C
Operating Temperature Range	-10 °C ~ +55 °C
Usage Area	Internal use in building
Coverage Area	W-2,4-4
Humudity	Between %0 - %95 at +40°C
Dimentions (Base Included)	Ø:110mm, h:55mm
Body Material	Red, White (Transparent) / Polycarbonate
Cable Selection	0.8mm ² ~ 2.5mm ²
Weight (Base Included)	207gr