![teknim - Fire and Security Technologies]

TFS-3193
Conventional Fire Alarm Sounder With Strobe Red/White

Teknim TFS-3193 internal fire alarm flasher has aesthetic design and low power consumption and are suitable for use with any brand of fire detection systems.

General Features

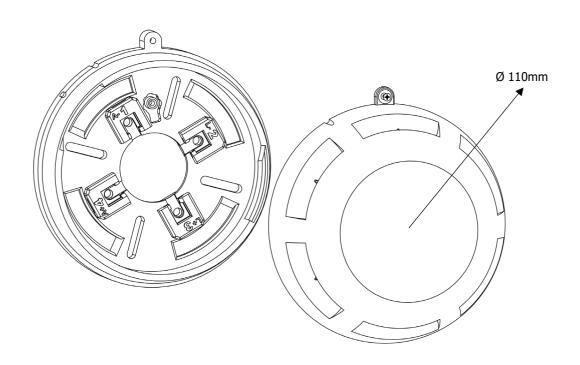• EN54-23 Certified
• Suitable for flush and surface mounting
• 100dB high sound level
• IP21C protection class
• Red/White, transparent UL94 non-flammable poly carbonate plastic frame

EN 54-23

Technical Specifications

	TFS-3193
Power Input	24VDC – 28VDC
Alarm Current Consumption	~6 mA (@24VDC) 145mW
Leds	Wide Angle 7 Bright LED (Red & White)
IP Class	IP21C
Operating Temperature Range	-10□C ~ +55□C
Humidity	@ +40°C between %0 to %95 Max
Dimensions (Base Included)	Ø:110mm, h:55mm
Housing Material	Red, White (Transparent) / Polycarbonate
Used Cable Cut	0.8mm ² ~ 2.5mm ²
Weight (Base Included)	207gr
Coverage Area	W-2,4-4
Usage Area	Internal use in building / Type A device

Ø 110mm