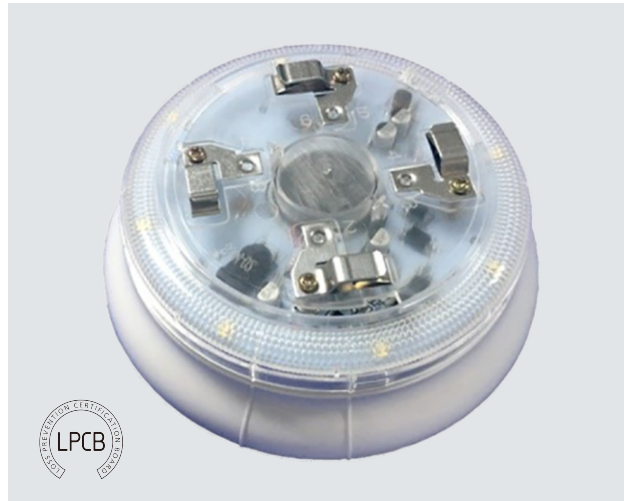


## SOUNDER FLASHER BASE

The NFA-T01SB Sounder Flasher Base is the cutting-edge device manufactured to meet special requirement of notify individuals in the proximity of a fire emergency, prompting to take necessary precautions. The NFA-T01SB Sounder Flasher Base comes with the combination of Sounder and Flashing beacon. We can configure the alarm tone according to the requirement from 17 different tones. The NFA-T01SB Manufactured in accordance with EN 54-3 and LPCB approved



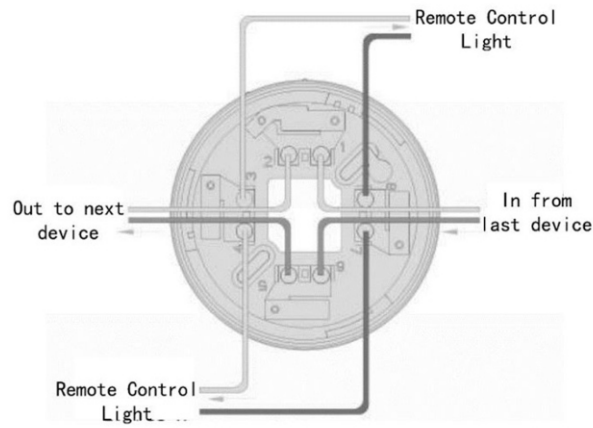
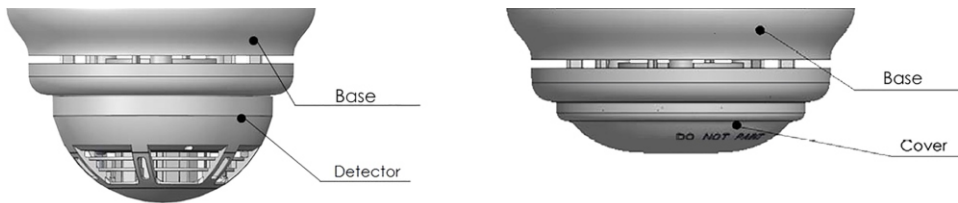
### FEATURES & BENEFITS

- LPCB approved
- EN 54-3 :2014 + A1:2019
- Built in processor and digital addressing
- Encoding modes such as single encoding mode,dual encoding mode 1 and 2
- 17 tones programmable sound output(Tone,14,16,17 are recognized by LPCB)
- 8 highlights LED status cluster
- Programmable evacuate or pre alarm signal
- Loop power input

### TECHNICAL INFORMATION

Characteristic	Value
Listed	LPCB
Certified	EN 54-3 :2014 + A1:2019
Operating Voltage	24 VDC[20V to 27.5V DC]
Current Consumption	Stand by:≤0.8mA, Alarm:≤5mA
Addressing	Value ranges from 1 to 254,default 1 address, if set to dual address:1st Alert& 2nd Evacuation
Sounder Level Pressure	80 dBA at 1 meter
Mode Setting	Single Encoding Dual Encoding Mode 1 Dual Encoding Mode 2
Tone	17 Tones (Refers to Manual)
Strobe Light	8 Highlights LED
Material/Colour	ABS/White glossy finishing
Dimension/Weight	Diameter:140mm/58.1mm(with a cover)
Weight	198g (With a cover)/180g (without a cover)
Ingress Protection Rating	IP21/Type A,indoors
Operating Temperature	-10 °C to 50 °C
Humidity	0 to 95% Relative Humidity, Non condensing

## SOUNDER FLASHER BASE



### ORDERING INFORMATION

Part Number	Description
NFA-T01SB	Sounder Flasher Base, Addressable combined sounder and strobe base with ultra bright LED light source, Loop powered. LPCB Approved, EN 54-3 :2014 + A1:2019 Complied.
NFA-T01NB	Normal Base for Addressable Detector