

NB106

Remote Indicator



NB106 remote indicators provides audible and visual alarm indication for addressable and conventional control and indicating equipment detectors when the detector connected to the remote indicator enters the alarm condition. The indicator is used to identify the detector in alarm and is useful where the detector cannot be easily seen when installed in the building. Remote indicators models optionally provide a flashing indicator, with or without a sounder.

Key Features

- Attractive design
- Easily seen when in the alarm condition
- Loud optional audible warning
- Optional flashing or steady-state alarm indicator
- Wide operation voltage range
- Compatible with 2-wire fire detection and alarm systems
- Easy installation with no adjustments required

TECHNICAL SPECIFICATIONS	NB106	NB106-F	NB106-FB
OPERATING VOLTAGE	DC (5 ~ 24) V		DC (9 ~ 24) V
NUMBER OF LED INDICATORS	2		
STANDBY CURRENT	0 A		
ALARM CURRENT ^a	< 6.5 mA	< 3.5 mA	< 5.5 mA
LED FLASH RATE	N / A	1.5 s	
SOUNDER OUTPUT LEVEL ^a	N / A		≥ 85 dB @ 3 m
TERMINAL WIRING	0.4 mm ² ~ 2.5 mm ²		
OPERATING TEMPERATURE	-10 °C ~ +50 °C		
OPERATING HUMIDITY	0 % ~ 95 % RH, non-condensing		
DIMENSIONS (W × H × D)	(68 × 68 × 37) mm		

^a Measured at DC 9 V.

ORDER CODE	Steady state indicator	Flashing indicator	Sounder
NB106	✓		
NB106-F		✓	
NB106-FB		✓	✓

