

# Conventional Manual Call Point (EN-54 approved)

# NB-525

EN-54

The NB525 Series of Conventional Manual Call Point are designed to meet the requirements of EN54 part 11. A perfect choice of super value and durable quality.

## Product Features

- EN 54 part 11 Type A approved.
- Alarm indication by a red LED
- 0 current in Quiescent state
- Easy installation and maintenance
- Resettable operating elements
- Operated by finger pressure
- Alarm Impedence can be select by a wire jumper.

## Models

Model	2 wire
NB525	Conventional Manual Call Point
NB525-S	Conventional Manual Call Point With Mirco-Switch Output
NB525-4	Conventional Manual Call Point With Relay Output

## Specs

Specification	NB525	NB525-S	NB525-4	
Operation Voltage	12V~33V	12V~33V	12V~33V	
Wiring	2-wire	4-wire	4-wire	
Contact Rating	N/A	2A @30VDC	2A @30VDC	
Standby Current	0 mA	0 mA	0 mA	
Alarm Impedence*	Jump On	Jump Cut	Jump On	Jump Cut
	470 Ω	680 Ω	470 Ω	680 Ω
Application	Indoor Use Type A	Indoor Use Type A	Indoor Use Type A	
IP Rating	25	25	25	
Dimensions	92mm x 92mm x 48mm	92mm x 92mm x 48mm	92mm x 92mm x 48mm	
Weight	125g	125g	125g	

• The alarm impedence can also be provided upon request



# Conventional Strobe light/ Sounder

# NB-570

## Models

- Operating Voltage: 12 VDC or 24 VDC  
 Operating Humidity: 0 to 95% RH, non-condensing or icing  
 Operating Temperature: -10°C to 50°C  
 Average Current: 70 mA  
 Flash Rate: 2 second  
 Sound Output: 90 dB at 3 m  
 Light Output: 1.2 W  
 Light Life: >30,000 flashes

## Specs

Model	Power Source	Alarm Current (max)	Sensor Description
NB570-S	12 or 24 VDC	20 mA	Sounder
NB570-L	12 or 24 VDC	100 mA	Strobe Light
NB570-SL	12 or 24 VDC	180 mA	Strobe Light and Sounder

## Remarks

L - Strobe Light  
S - Sounder

