

HB 120-SW

Electronic Personal Attack Button with delay function

Technical data

Supply voltage	8 - 15 VDC
Current draw (standby)	7 mA
Current draw (alarm)	24 mA
Alarm output	2 x Relay, NC
Contact rating	50 VDC / 100 mA
Alarm indication	LED
Tamper protection / Rating	Yes / 12 VDC / 50 mA
Connection	Screw terminals
Housing material	ABS Plastic
Colour	White
Operating temperature range	-10 to +55°C
Housing protection class	IP 31
Dimensions (L x W x H) mm	80 x 65 x 30



The HB 120-SW is an advanced electronic personal attack button that can be used for various functions within in an alarm system.

The HB 120-SW has two push buttons that allow for two separate alarm features. Alarm 1 is activated by a dual button function (red LED indicator) and Alarm 2 by a single button function (green LED indicator).

HB 120-SW has a delay function which triggers when the buttons are pressed as follows:

- 1 button pressed independently with 300 millisecond delay**
- 2 buttons pressed together with 2000 millisecond delay**

It has an anti-tamper switch to protect against unauthorised opening. With its flat and compact size it is discreet and easy to install in most types of environments.