

SECOR® Dual Press Panic Button - WEB200A (Latching)

Installation:

1. Set the correct EOLR via DIP switch for alarm and tamper (see table on the right)
2. Mount the WEB200 under a bench or on a wall
3. Connect alarm and tamper outputs to the panel
4. Test the unit. If successful, place the rubber plug to seal the keyhole

EOLR & DIP setting

1	2	3	4	EOLR
ON	ON	ON	ON	0.0K
OFF	ON	ON	ON	1.0K
ON	OFF	ON	ON	2.0K
ON	ON	OFF	ON	3.3K
ON	ON	ON	OFF	4.7K
OFF	ON	ON	OFF	5.6K
ON	OFF	ON	OFF	6.8K
ON	ON	OFF	OFF	7.9K
ON	OFF	OFF	OFF	10.0K

Features:

- Innovative design
- Available
 - o Latching – WEB200A
 - o Momentary – WEB200C
 - o Wireless – WEB300/RRR1000W
- Wide range of EOLR value selection
- Easy to install
- Back and front tamper

Specifications:

- 2 x NC switch outputs
 - o Alarm: switch opens on Alarm
 - o Tamper: switch opens on Tamper
- Rated load: 125VAC/1A
- Voltage max: 125VAC
- Contact resistance: 0.1Ω
- Insulating resistance: 100MΩ
- Mechanical life: 50,000 cycles
- Operating Environment: -25 to 70 °C
- Dimensions: 80 x 65 x 34mm