

Dexcon ExitTouchbarAlarm

An effective solution designed for the control and monitoring of emergency exit touch bars

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This battery operated unit offers a high visual deterrence to misuse of touch bars and is simple to install on all types of door either screwed or glued, using special adhesive strips, onto the door leaf.

The device is mounted above the touchbar with the trigger angle set over the bar. A self adhesive magnet is mounted on the touch bar which lines up with the reed switch inside the trigger angle.

When the panic bar is pushed the contact breaks and an 85dB/1m acoustic alarm is activated. Only authorised personnel can reset the unit using a key.



An integrated audible pre-alarm warns against unauthorised if the panic bar is depressed slightly and stops if the panic bar is released.

Each Unit includes a battery monitoring system which gives an audible indication when the battery is low.

6 replacement upper fixing clips are also included with each kit.

Optional radio transmission allows the signal to be relayed to a monitoring area