Exit Devices

Gallagher provides robust and intuitive Touch to Exit and Emergency Exit egress devices. These devices can be integrated with Gallagher Command Centre or another control system to provide a complete and controlled exit solution.





Touch to Exit Device

Features and benefits

- Light touch activation
- Fits standard electrical flush box
- Vandal-resistant and easy to clean
- Output for real-time status monitoring
- Self-calibrating switch
- No moving parts
- Sounder to provide audible confirmation of operation
- Two LED indicators provide visual confirmation for heartbeat (Red) and operated (Green).

Emergency Exit Device

Features and benefits

- Field resettable unit, a reset tool is supplied with every unit
- Fits standard electrical flush box
- No breaking of glass to operate
- Two outputs; one set to break lock power and one set for real-time status monitoring
- Ancillary input for remote operation of sounder
- Minimal moving parts.





Unmonitored Emergency Exit Cover Monitored Emergency Exit Cover

This cover is available in both a monitored and unmonitored configuration, the key features are:

- Designed to suit the Emergency Exit Device for the purpose of deterring unintended or malicious activation in public areas
- Two potential outputs; one for local audible indication, and one for status monitoring (C861203 only)
- The cover is secured behind the Emergency Exit Device to prevent removal
- The cover is designed to latch closed so as to make the operation of it a deliberate action
- Durable polycarbonate cover is easily cleaned, and weather resistant for external use
- Minimal moving parts
- Text and graphics will not deteriorate over time

Gallagher Exit Devices

PART NUMBERS	
C861200	Touch to Exit
C861201	Emergency Exit
C861202	Unmonitored Emergency Exit Cover
C861203	Monitored Emergency Exit Cover

Technical Specifications

	POWER REQUIREMENTS	OUTPUTS	COMPLIANCE
Touch to Exit	9 to 16VDC 50mA at 13.6 VDC Contacts are rated at 1 AMP DC	2 x Clean NO and NC outputs (opens on activation)	C Tick Certified
Emergency Exit	9 to 16VDC (if using on board sounder) 10mA at 13.6 VDC Contacts are rated at 1 AMP DC	2 x Clean NO and NC outputs (opens on activation)	C Tick Certified Complies with BS 5839 Pt 2. Standard for "Break-Glass Panels" The standard fo
Monitored Emergency Exit Cover	Switching voltage max is 30Vdc, 200mA	Output to activate the Emergency Exit Device audio N/C output for status monitoring (opens on activation)	

Dimensions

TOUCH TO EXIT/EMERGENCY EXIT DEVICE

Dimensions Height x Width x Depth $117 \times 75 \times 14$ mm $(4.6 \times 3 \times 0.5$ in)

Weight 200g (7oz)

MONITORED/UNMONITORED EMERGENCY EXIT COVER

Dimensions Height x Width x Depth $137 \times 87 \times 18 \text{mm} (5.4 \times 3.4 \times 0.7 \text{in})$

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