

Technical Support



1.800.672.7298



supportUS@paxton-access.com

Technical help is available: Monday - Friday from 02:00 AM - 8:00 PM (EST)

Documentation on all Paxton products can be found on our web site - <http://www.paxton-access.com/>

Suitability

With Net2 and Switch2 ACUs



Wet environments



With compact systems



Mounting



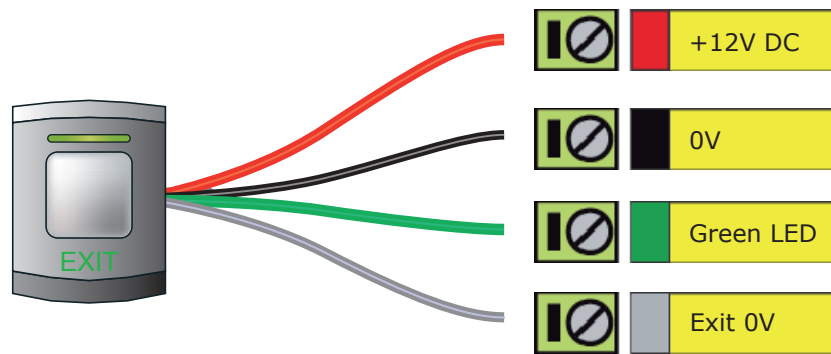
The E75 exit button can also be fitted on a standard UK recessed backbox.

Exit button covers

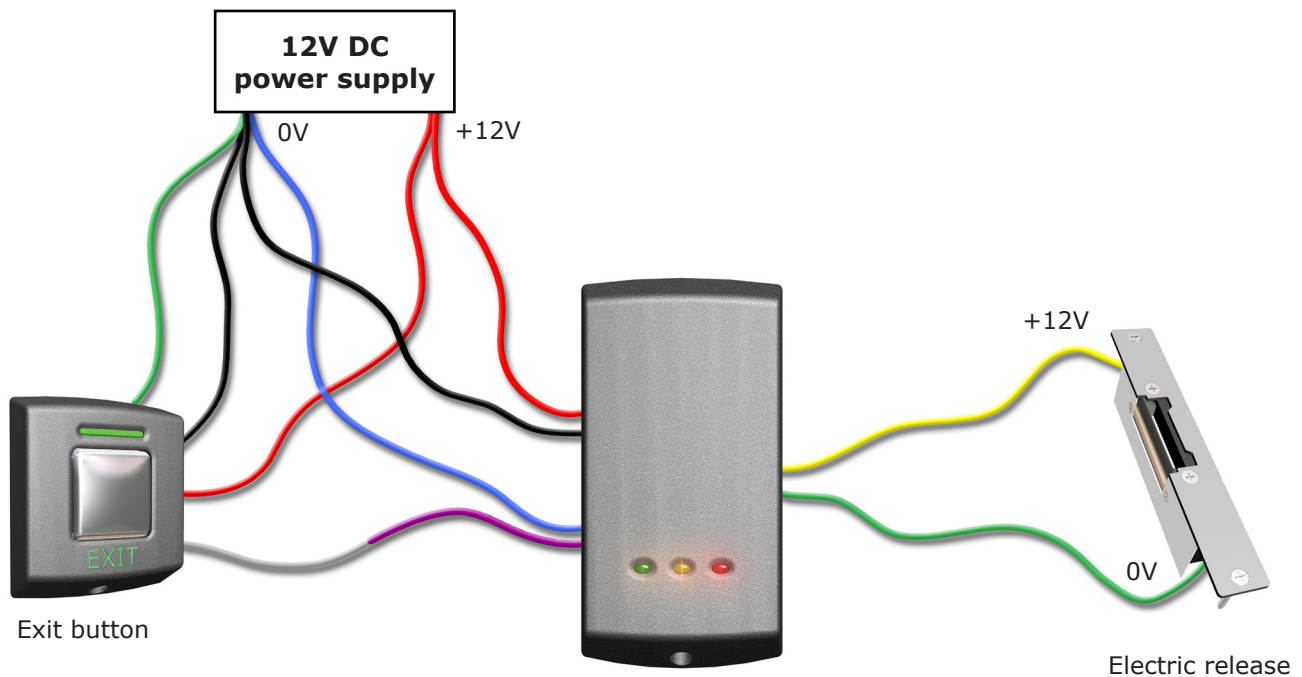
Additional covers are available in black, white, grey, blue and silver. Registered installers can order these free of charge by logging onto the secure installer extranet: <http://paxton.info/1035>. If you are not a registered installer please call us on: **877.438.7298** for more information.



Wiring



Wiring to a Compact reader



The green LED on the exit button is illuminated but will not flash when used with compact readers.

E75 Screw connector option



O	+12V DC
O	Exit
O	Green LED
O	0V

Specifications

Environment	Min	Max	
Operating temperatures - all items	-20 °C (-4 °F)	+55 °C (+131 °F)	
Waterproof			No
Cable length			15 feet
Electrical			
Voltage	8V DC	14V DC	
Current		70 mA	
Dimensions	Width	Height	Depth
E38	1 1/2 inch	1 7/8 inch	1/2 inch
E50	2 inch	2 1/4 inch	1/2 inch
E75	3 3/8 inch	3 3/4 inch	5/8 inch

FCC Compliance

Class B digital devices.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Class A digital devices.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.