

Access Control Accessories — continued

Budget Exit Switches



These are budget request to exit switches, ideal for use in applications where there is low traffic and the switch is not in constant use.

- Single gang or transom mount
- Includes surface mount back box
- Single gang switch can be flush mounted with the use of a standard flush back box
- Momentary non-latching switch
- Tough plastic casing



SSW676

	Order Code	Price Each	
		1+	3+
Transom Mount Slimline Single Gang	354-0649		
	354-0650		

Touch To Exit Button



This is a single gang touch to exit button with no mechanical parts. All you need to do is touch the faceplate to open the door. It is sensitive for up to 10mm. The unit comes complete with a surface mount back box.



SSW677

	Order Code	Price Each	
		1+	5+
	354-0674		

Vandal Resistant Exit Switch



3E SECURITY



A vandal resistant exit button manufactured from stainless steel, providing a set of Normally Open or Normally Closed contacts. Comes with flush mount back box as standard and can be either flush or surface mount with the optional surface housing. Also available in narrow style for transom mounting.

SSW678

	Order Code	Price Each	
		1+	5+
Single Gang Exit Switch	354-0686		
Narrow Style Exit Switch	354-0698		
Surface Housing Single Gang	354-0704		
Surface Housing Narrow Style	354-0716		

Keyswitch



3E SECURITY



A flush or surface mount stainless steel keyswitch, complete with flush mounting single gang back box. The keyswitch can be configured for either Normally Open or Normally Closed contacts, the legend on the faceplate reads On and Off as standard.

- Switch rating 4A at 250V ac or 10A at 12V dc
- Surface housing
- 2 keys supplied
- Narrow style available
- Maintained contact

SSW679

	Order Code	Price Each	
		1+	5+
Single Gang Keyswitch	354-0728		
Narrow Style Keyswitch	354-0730		
Surface Housing Single Gang	354-0704		
Surface Housing Narrow Style	354-0716		

Indicator Plate



3E SECURITY



This is a 2 LED indicator plate with one red and one green. Each LED has a resistor fitted to give an operating range between 12-24V dc. Ideal for use in applications such as air locks where one door is inhibited when the other is open. These units come flush mount as standard with a single gang back box and are available in single gang and narrow versions. There is also a surface housing to fit both styles.

SSW680

	Order Code	Price Each	
		1+	5+
Single Gang Indicator	354-0765		
Narrow Style Indicator	354-0777		
Surface Housing Single Gang	354-0704		
Surface Housing Narrow Style	354-0716		

Break Glass Request To Exit Switch



These are surface mounting emergency request to exit switches which are resettable by use of a deformable operating element which is substituted for glass. The element latches behind the plunger of the microswitch and is then reset by the insertion of the test key.

When the glass is broken the contacts change state. These units are available in a selection of different colours for various applications such as white for hospitals, etc.



- Available in green, white, blue and yellow
- Rated up to 250 VAC at 3 amps
- Connection via six terminals
- Each terminal suitable for a 2.5mm conductor
- Marked with the text 'Emergency Door Release'
- Single pole changeover switch contact

SSW681

	Order Code	Price Each	
		1+	5+
Green	354-0789		
White	354-0790		
Blue	354-0807		
Yellow	354-0819		

Break Glass Request To Exit Switch



This is a green, internal, surface mounting call point containing a double pole changeover switch. When the glass is broken the contacts change state. The call point is rated for use at up to 250 VAC with 3 amps continuous load. Connection is via six terminals mounted on the rear of the call point. Each terminal is suitable for a conductor of up to 2.5mm CSA.

SSW682

	Order Code	Price Each	
		1+	5+
Green	354-0820		
Resettable	354-0832		

Break Glass Request To Exit Switch



This range of request to exit switches comes as a standard break glass switch with a single pole changeover switch contact. When the glass is broken the contacts change state. The call point is rated for use at up to 250 VAC with 3 amps continuous load. It is normally marked with the text 'Emergency Door Release' and comes in a variety of colours to suit various applications.

SSW683