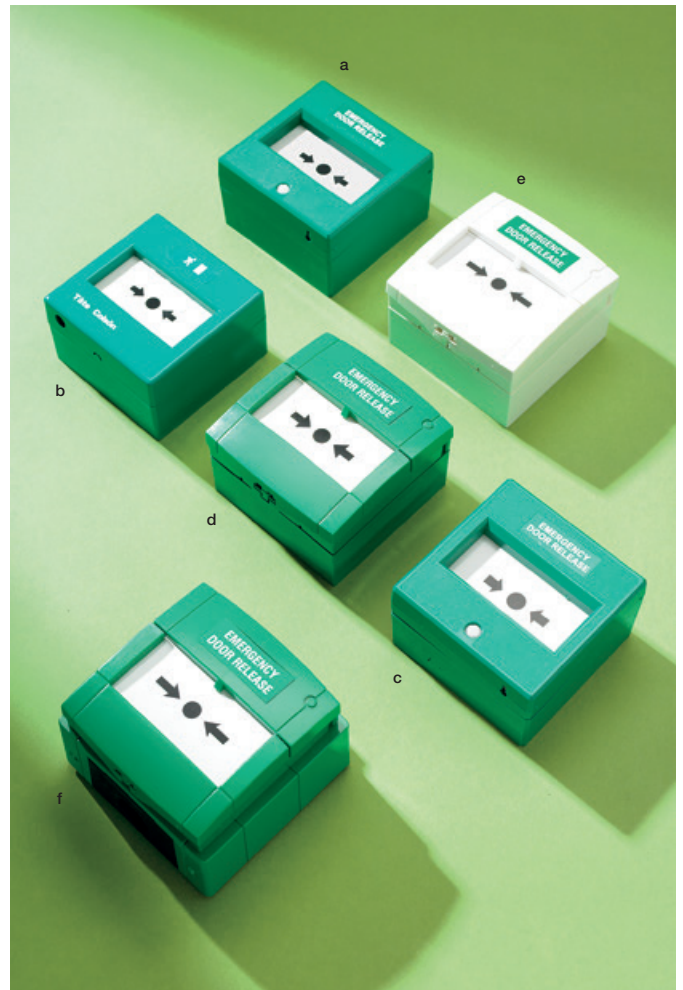


## Exit Buttons & Switches

### Break Glass Call Points

Product ref:	Description
(a) F200/G/EDR	Tate green break glass call point - single pole c/w surface box
(c) ABGU1-DP	Tate green resettable call point - double pole c/w surface box
ABGU3-TP	Tate green resettable break glass point - triple pole c/w surface box
ABGU/COVER	Tate transparent cover for F200 & BGU Series call points
FMX0001	Tate Call point test key (pack of 10) for above call points
(b) ACP200	Tate green resettable call point - single pole c/w surface box
ACP201	Tate green resettable call point - double pole c/w surface box
ACP202	Tate green resettable call point - triple pole c/w surface box
ACP203	Tate green break glass call point - single pole c/w surface box
ACP204	Tate replacement glass panel (pack of 10) for ACP201/202/203
(d) AKA-MCP3A-SG	KAC green break glass call point - single pole c/w surface box
AKA-MCP3A-GF	KAC green resettable call point - single pole c/w surf. box
(e) AKA-MCP3A-WSG	KAC white break glass call point - single pole c/w surface box
AKA-MCP4A-SG	KAC green break glass call point - double pole c/w surface box
AKA-MCP4A-GF	KAC green resettable call point - double pole c/w surface box
AKA-MCP4A-WSG	KAC MCP white break glass point - double pole c/w surface box
AKA-WCP3AG-SG	KAC green weatherproof break glass call point - single pole c/w surf. box
(f) AKA-WCP4A-SG	KAC green weatherproof break glass call point - dble pole c/w surf. box
AKA-KG1	KAC replacement glass for KAC break glass call points
AKA-SC070	KAC test key for KAC MCP call points (pack of 10)
AKA-PS200	KAC transparent hinged cover for KAC MCP call points
AKA-PS210	KAC resettable flexible element for KAC MCP call points



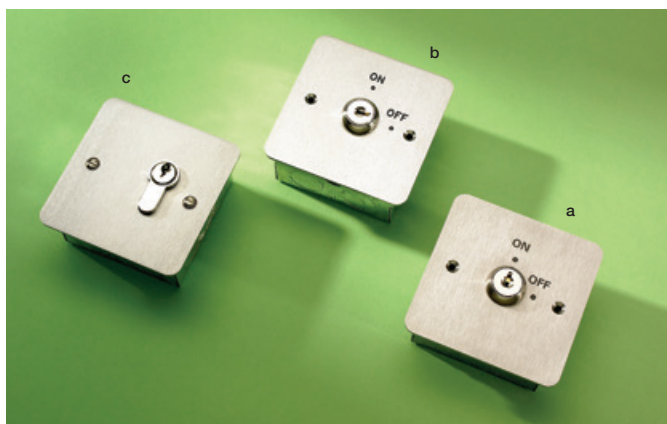
### AEB800 Microswitched Push Bar

For use with Electric locking or access control systems.

900mm bar can be cut down on site to 635mm minimum.

SAA finish as standard

Dual switching for lock activation and monitoring



### Key Switches

Product ref:	Description
(a) AEBKS	Colson flush stainless steel. Maintained switch c/w 2 keys (key removeable in both positions)
(b) FATE660-1	Tate flush stainless steel. Momentary switch c/w 2 keys
(c) FATE668	Tate flush stainless steel. Euro profile cylinder momentary switch - requires FATE402 single cylinder to be ordered separately
FATE669	Tate flush stainless steel. Euro profile cylinder maintained switch - requires FATE402 single cylinder to be ordered separately
SEU402	Single Euro profile cylinder for FATE668 & FATE669 key switches
AEB BOX	Surface box for AEBKS, FATE660, 668 & 669 key switches