

Lock Release, Exit Switch & Power Supply

Components & Accessories from bell system



Lock Releases

The standard lock releases are designed to operate with night latch locks on timber framed doors. Each release is fabricated from a variety of materials;

- Main mechanism plated zinc
- Faceplate epoxy painted steel
- Latch chrome-plated mazac zinc alloy Side cover stainless steel

Model	12V AC	12V DC	Surface	Mortice	Fail- secure	Fail- Safe	Continuously Rated	Monitor Switch	Delayed Action	Heavy Duty
202	-	-	-		-					
203	-									
204	-			-						
205	-	-		-						
206		-		-		-				
209										
210	-	-	-	-						
2208	-			-						-
2208 M	-	-		-	-					-
2208 F		-		-		-				-
2208 FM		-		-		-				



Power Supply Model PS4A (12V DC)

A wall-mounting fused 12V DC regulated power supply rated at 4 Amps for use on all our systems and for powering high current door release mechanisms. Compliant with EN60950.

Dimensions (mm): H 110 x W 235 x D 80



Exit Switch (flush mounting) model 5078

An alternative style exit switch with the panel manufactured in 2.5mm 316 marine grade stainless steel and designed to fit a standard single-gang backbox. The panel is permanently engraved and includes a model B24S vandal resistant push-button designed for heavy use.

Plate Dimensions (mm): H 100 x W 100 Back-box dimensions (mm): H 75 x W 75 x D 5



Exit Switch (miniature surface mounting) model 5080

This slim-line surface fitting exit switch is manufactured in a robust alloy casting and has universal graphic symbols and is perfect for architrave fitting. The switch is rated at 3A with 12V - 24V.

Dimensions (mm): H 83 x W 32 x D 25



Exit Switch model DDA-EB

A stainless steel DDA exit button with large push-plate. To be ordered with surface stainless steel box - model: DDA-EB-BOXA stainless steel DDA exit button with large push-plate. To be ordered with surface stainless steel box - model: DDA-EB-BOX

Dimensions (mm): H 118 x W 118 x D 36



Exit switch model GBEB

A stainless steel plate with a large green dome push button. Supplied with a green plastic surface box or can be flush fitted on a single gang box. The option of a stainless steel surface housing is available with the addition of a model

Dimension (mm): H 85 x W 85 x D 28



Emergency Door Release Button model BG78

A double pole emergency resettable door release push button with a front cover. It operates with 12V DC and includes a buzzer and LED indication.

Dimension (mm): H 85 x W 88 x D 51



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