2210/2200 ANSI Mortice Electric Release

The -2210/2200ANSI Mortice Releases when used as an integral part of an electronic access control system, provides the physical means of securing the door.

ANSI mortice releases have an additional lip on the opening face which protects the recessed edge of the door frame. It provides a cleaner appearance and smoother operation.

Features & Benefits

- Suitable for low to medium traffic applications
- Fail locked and fail unlocked versions
- ANSI Mortice versions suitable for latches up to 15mm throw
- Jaw strengths up to 1000 lbs
- 12v DC or dual operation.
- The -2210-FLT and -2200-FUT are supplied with a short Aluminium faceplate for metal doors and a long stainless steel faceplate for timber doors .
- The 2210-SL is supplied with a stainless steel faceplate

Product Code	Max Latch Throw	Operating Voltage	Fail Locked / Unlocked	Additional info
2210	15 mm	12v DC	Fail Locked	c/w Short & Long Faceplate
2200	15 mm	12v DC	Fail Unlocked	c/w Short & Long Faceplate
2210-SL	15 mm	12v DC	Fail Locked	Dual Monitored