

2000 Series



27

Digital Rim Lock

Zone digital mechanism door locks are robustly constructed and, if installed and maintained correctly, will give years of satisfactory service. The locks are relatively simple to install on most types of doors, and combination codes can be easily changed. The deadlocking latch provides additional security but the major security benefit on these type of keyless locks is that they eliminate the problems of lack of key control usually experienced on conventional locks. Note, these type of locks are not suitable for uPVC doors.

General Specification

- Over 8000 different code combinations
- Auto deadlocking
- Independently performance tested
- Suitable for either left or right hand doors
- Key override version is handed – see handing guide
- Code can be easily changed in minutes
- All same size lock bodies so can be inter-changed
- Satin chrome or polished brass finishes available
- 60mm backset standard. 70mm and 40mm available by special order

Technical Specification

| Product code | Description | Finish |
|--------------|-----------------------|----------------|
| 2000/SCP | Standard function | Satin chrome |
| 2000/PB | Standard function | Polished brass |
| 2100/SCP | Holdback function | Satin chrome |
| 2100/PB | Holdback function | Polished brass |
| 2200/SCP | Key override function | Satin chrome |
| 2200/PB | Key override function | Polished brass |

