



Bellprox

Proximity access range from **bell system**

It is common for a door entry telephone system to be combined with a proximity access system to allow free access for residents, tenants and staff. The inclusion of a compact standalone proximity reader on the entrance panel allows authorised personnel entry to the building by means of a key-fob. Visitors' access is controlled by the telephone entry system. This proximity access system is an ideal solution where no central programming or reporting is required.



Model BPS-1



Bellprox BPR Panel Mount Reader

The BPR Compact Proximity Reader is a complete panel-mount reader based on the Mifare 13.56MHz tag technology with up to 1000 fob-users. The validating and voiding of users' key-fobs is achieved with a shadow fob system offering Bell Custom Security Coding. The reader can output to both fail-secure and fail-safe lock devices and have an input from an 'exit button'. A single LED in green, red and blue gives a visual indication of the operational state. eg. green light for valid fob and lock active.

Standalone readers and single door kits

BPR-KIT-F

- BPR-F
- BPR reader in a stainless steel flush backbox
- 12v PS4A DC PSU
- BP10
- 203 Lock release



Model BPS-4/VRS



BPR-KIT-S

- BPR-S
- BPR reader in a stainless steel surface backbox
- 12v PS4A DC PSU
- BP10
- 203 Lock release



BP10 Pack of fobs

- 10 user fobs
- 10 shadow fobs
- Sheet of labels
- A4 storage wallet
- Record sheet