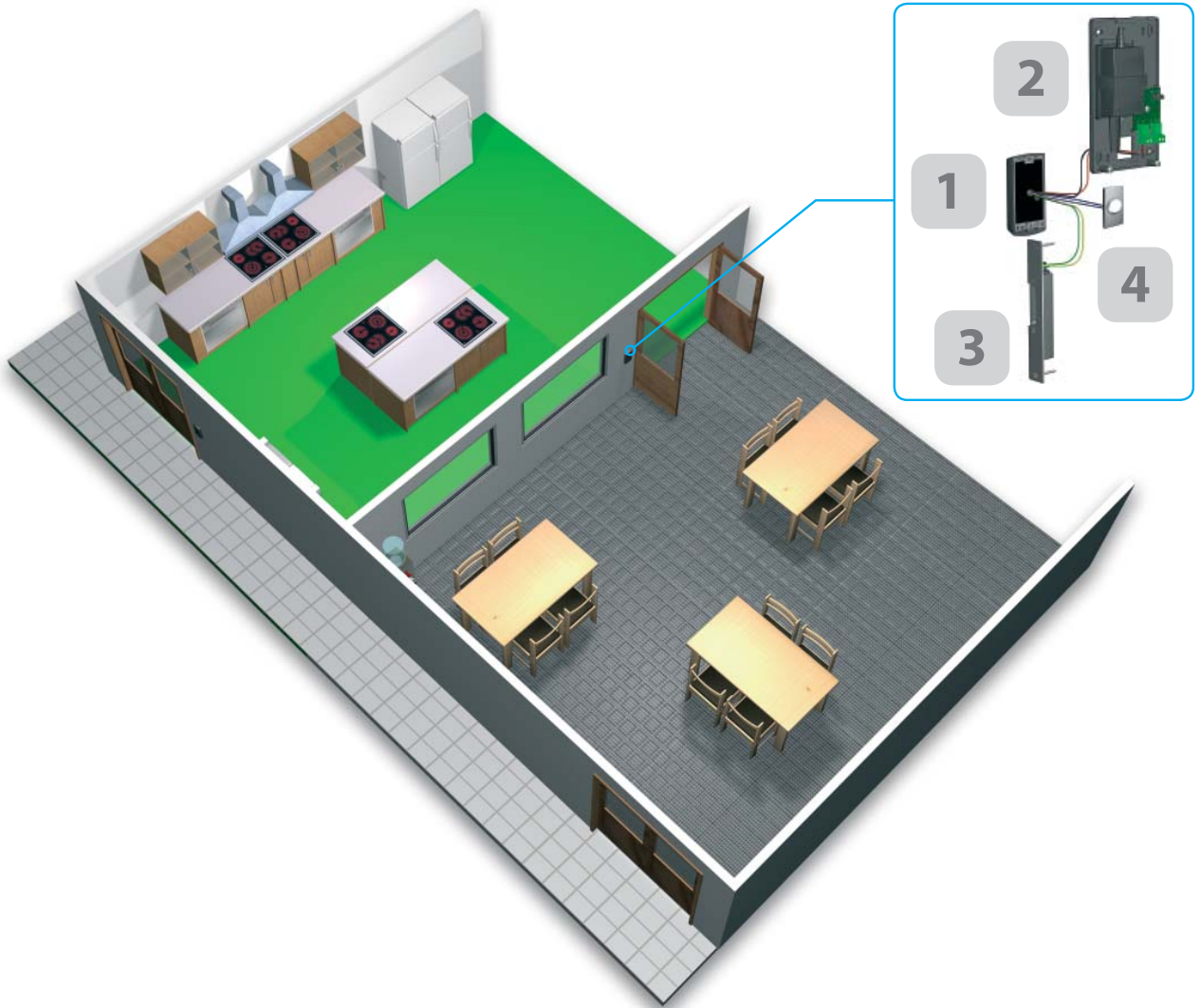


6 Compact - A simple compact system



The diagram above shows a school canteen. The kitchen door has been secured by a PROXIMITY compact system to prevent children gaining access. Compact systems are combined readers and control units and so are ideally suited to controlling access on this type of low security door. The 'all in one' construction makes for a very simple and quick installation.

1

PROXIMITY compact system

Combined proximity reader and control unit. Simply connect to the lock, power supply and exit button.

PROXIMITY P50 compact
See Page 10 for details.



2

Power supply

12Vdc power supply. A battery backup supply can be fitted if required.

12V d.c. 1A PSU
See Page 21 for details.



3

Electric lock

Standard 12Vdc electric release. Compact systems can operate 'fail closed' and 'fail open' types of release such as maglocks.

Fail open electric release
See Page 23 for details.






4

Exit button




Compact systems can be connected to any 'push to make' exit button.

PROXIMITY keyfob pack
See Page 16 for details.






Red Zone, Staff Room   

The system leading to the staff room has been programmed to only permit access to red token holders.

Amber Zone, Kitchen   

The system leading to the kitchen has been programmed to only permit access to red and amber token holders

Green Zone, Canteen   


The system leading to the canteen will permit access to tokens of all colours

Restricting access by token colour
The diagram above shows a school canteen with 3 areas secured using PROXIMITY compact systems. Different types of users are issued different colours of token.


- Teachers** - Access to the staff room, kitchen and canteen.
- Kitchen staff** - Access to the kitchen and canteen.
- Pupils** - Access to the canteen only.

This simple example demonstrates how multiple compact systems can be configured to provide grouped access rights.


PROXIMITY green keyfob
See Page 16 for details.




PROXIMITY amber keyfob
See Page 16 for details.



PROXIMITY function card pack
See Page 17 for details.



PROXIMITY red keyfob
See Page 16 for details.



Compact range - reader/control units



PROXIMITY P38 compact reader
333-210 £130.00



PROXIMITY P50 compact reader
353-210 £130.00



PROXIMITY P75 compact reader
373-210 £130.00



PROXIMITY compact vandal proof reader
326-735 £170.00



CARDLOCK compact reader satin chrome
945-803SC £210.00

Compact range - tokens



PROXIMITY 100 card pack green
830-100G £350.00



PROXIMITY 100 keyfob pack green
820-100G £350.00



PROXIMITY function card pack
820-000 £40.00



CARDLOCK 100 card starter pack
850-100 £150.00



CARDLOCK function card pack
877-012 £40.00



PROXIMITY encoding system USB
412-500 £70.00

Compact range - accessories



12V dc 1A power supply in black plastic housing
998-241 £14.00



12V 1.2AH battery for 1A boxed PSU
339-425 £15.00



1A 12V dc boxed backup power supply
339-424 £49.50



2A 12V dc boxed power supply with mains monitoring
857-693 £84.00



75 series UK back box adaptor kit
310-750 £5.00



TOUCHLOCK K38 compact keypad

331-210 £85.00



TOUCHLOCK K50 compact keypad

351-210 £85.00



TOUCHLOCK K75 compact keypad

371-210 £85.00



TOUCHLOCK K38 stainless steel compact keypad

332-210 £105.00



TOUCHLOCK K50 stainless steel compact keypad

352-210 £105.00



TOUCHLOCK K75 stainless steel compact keypad

372-210 £105.00



PROXIMITY enrolment card plus for additional site

542-990 £50.00



Unencoded PROXIMITY keyfob green

202-325G £2.50



Unencoded PROXIMITY card green

202-668G £2.50



Unencoded PROXIMITY Watchprox.gold

202-782GD £2.50



Unencoded PROXIMITY ISO card

202-630 £4.00



Exit button E38

336-310 £25.00



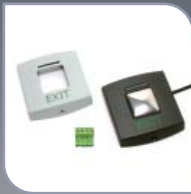
Exit button E50

356-310 £25.00



Exit button E75

376-310 £25.00



Exit button E75 with screw connector

376-320 £25.00