

Net2 - Hands free keycard

System specifications

Hands free read range

| | |
|----------------------------|---------------------|
| P38 | 850 mm |
| P50 | 1.1 m |
| P75 | 2 m |
| P200 | 2.5 m |
| Long range reader | 5 m |
| Press button - All readers | 50 m |
| Battery type | 1 x CR2430 |
| Battery life | Typically 12 months |

Hardware features

| | |
|----------|---------|
| Material | Plastic |
|----------|---------|

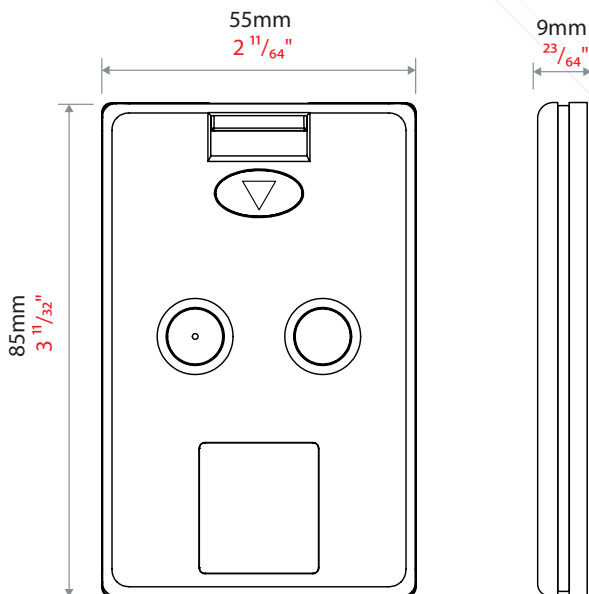
Electrical

| | |
|--------------------|--------|
| Frequency | 125kHz |
| Wireless frequency | 2.4GHz |

Environment

| | |
|-----------------------|-------------|
| Operating Temperature | 0°C - +55°C |
| Moisture resistance | No |

Dimensions



Sales Codes

| | |
|---------------------------|------------|
| Net2 - Hands free Keycard | 690-333-EX |
|---------------------------|------------|



Hands-free access control means the token that identifies a user is read from within a pocket or handbag. This is useful for gates and barriers, loading doors and where disabled or elderly people require access. The hands-free keyfobs, in conjunction with hands-free interface, achieve this using the unique wireless technology.

Tokens work in active and passive modes. They give a range of between 0.85m and 2.5m on any reader equipped with a hands-free interface. They work in passive mode with all other Paxton proximity readers. Enrolled onto the Net2 system using the standard desktop reader.