

## Net2 Hands free interface

System specifications

Readers per interface

1

Entry confirmation input

Yes

Maximum cable extension length between ACU and interface

100m/328ft

Maximum cable extension length between interface and

15m/49ft

Cable type for extensions

Belden 9540

Additional power supply required

No

Read range: P38

850mm

Read range: P50

nead range. 1 30

1,100mm

Read range: P75

1,500mm

Read range: P200

2.500mm

Read range: P200 metal mount

2.000mm

Clock and data bit period

.

Clock allu data bit p

600µs

Electrical

Operating voltage

11V DC - 14V DC

Current consumption

80 mA

Carrier frequency

2 4GHz

Environment

Operating temperature

-20°C - +55°C

Waterproof

No - If used externally, it must be protected in a weatherproof housing IC 12V oc and LED Anther LED OF Bell Park Open Confirm (opt)

Anther LED OF Green LED OF Confirm (opt)

Data/OD Clock/D1 Mesha betact

OV Access Net-2 Air Hands Free Interface

When you fit an access control system in a building, doors are controlled with proximity readers. When you reach a door an authorised token is presented directly to the reader. In most situations this is efficient and convenient. Sometimes, however, it is useful to go through doorways without stopping to present a token. Especially if your hands are full. Fitting our Hands free interface means that the door unlocks as the user approaches.

Hands free access opens up a number of possibilities for any site. It helps companies to easily conform to the Disability Discrimination Act (DDA), ensuring a building provides adequate disabled access. Companies have a legal responsibility to take 'reasonable' steps to provide disabled access. Hands free entry is also extremely useful to provide ease of access through doors in warehouses or to provide contactless hygienic access in hospitals and 'clean room' environments.

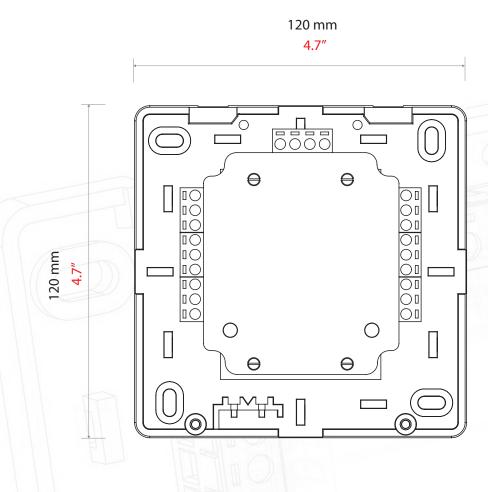
Unlike most hands free solutions available for access control systems, there is a choice from a range of stylish and discreet readers. A building is not compromised by large unsightly readers. The read range remains excellent; you get the best of both worlds.

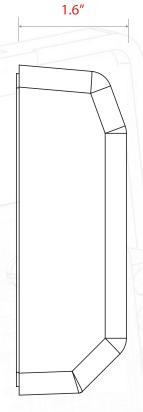
Installing hands free access usually requires a huge investment in time and money. With Paxton Access hands free, the installation costs are low and it is not time consuming to fit it.

The great thing about Paxton Access hands free access is that you don't have to make your decision straight away; if you think this is a feature that might be needed in the future, fitting it to an existing system couldn't be easier. It also means that hands free tokens are only given to the people that need them. The hands free enabled reader will still work as a proximity reader for those using standard tokens.

Hands free access from Paxton Access is simple, economic and flexible.

DS1061





40 mm

Sales codes and accessories

Hands free interface in plastic housing



Sales code 477-222

Net2 hands free keyfob



Sales code 690-222

Switch2 hands free keyfob - Green, Pack of 10



Sales code

860-010G