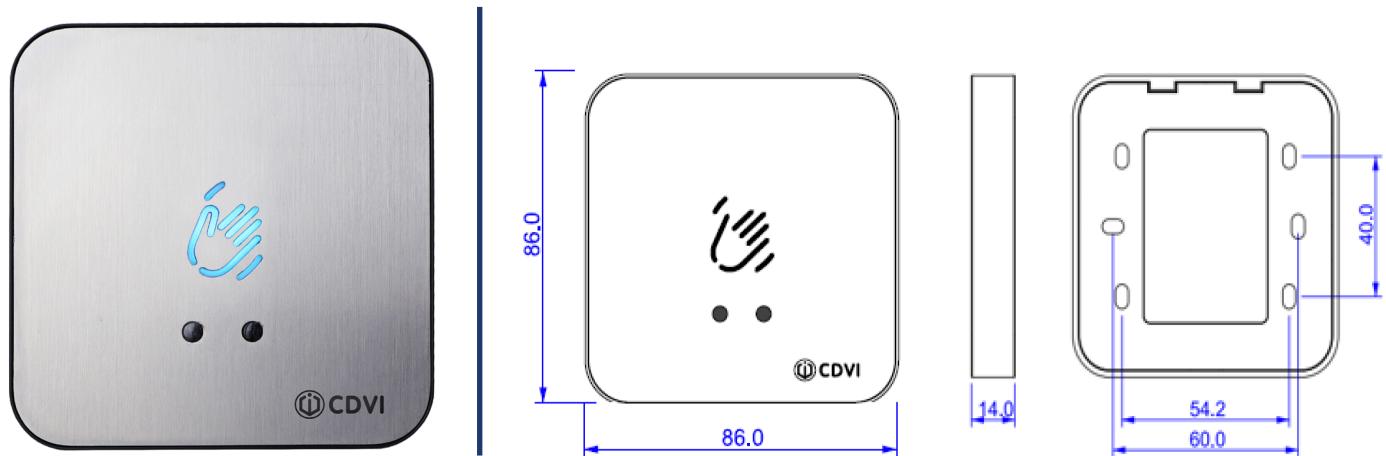


Instructions of Use

Quick Start Guide



Product Features & Technical Specifications

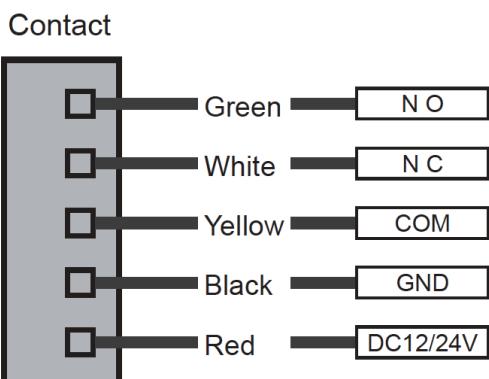
NO/NC/COM Single pole switch with LED Status

- Sensor: infrared adjustable 3-15cm
- Input Power: 12-24vdc
- Relay Timed: 0.1 sec – 30 sec
- Contact Rating: 24vdc 2A
- Output Contact: Single Pole NO/NC/COM
- Mechanical Life: 500,000
- Surface mount
- Operating temperature: -20°C to 55°C
- Operating humidity: 0-95%
- LED Status
Blue = Standby
Green = Activated



Power Supply & Connections

A permanent 12-24 VDC supply is required to operate the touchless series of Exit Buttons.



Adjusting Timer & Activation Distance

The Exit button has a timed output function this is set to 0.3s and can be increased to 30s max.

VR1

Relay Time

- Turn left for reduced time
- Turn right for increased time

The Exit button has sensitivity adjustment from 3-15cm this can be adjusted as follows:

VR2

Activation Distance

- Turn left to reduce activation distance
- Turn right to increase activation distance



Note: DO NOT face the infrared sensor directly into the sunlight, as this will affect the performance of the unit.

For queries visit our website www.cdvi.co.uk or contact us at
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