

# CanProx One

## PROXIMITY READER



The CanProx One Multi-Mount Proximity Reader offers the flexibility of both door mullion or wall mounting in a single reader solution as well as supporting certain HID® and AWID® 125 kHz proximity protocols together at the same time.

The reader mounts on a standard door mullion but also comes with an attractive adapter plate that allows mounting on a single-gang electrical box. This innovative design eliminates the need for two separate reader models.

 **Cansec**  
Systems Ltd.  
*Cutting edge simplicity®*

CanProx One assures compatibility with electronic access control and time & attendance systems by using an industry standard Wiegand interface.

# CanProx One

## PROXIMITY READER

### FEATURES & BENEFITS

- Up to 5" [130mm] Read Range
- Mullion or Wall Mount
- Comes with Wall Adapter Plate
- Sleek and Attractive Design
- LED and Beeper
- Wiegand Output
- Certain HID® and AWID® 125 kHz Proximity Protocols Supported
- Indoor / Outdoor
- Lifetime Warranty



### CREDENTIALS



#### CanProx Thin Proximity Card

Slot punched with Cansec logo (.030" thick).



#### CanProx ISO-Thin Printable Proximity Card

Dye-sub printable (.030" thick)



#### CanProx Key II

Extra thin fob-style credential  
Attaches to key ring with brass eyelet



#### CanProx Stick-on Proximity Patch

1" diameter peel-and-stick disc.



#### HID® ProxCard® II

With punch slot.



#### HID® ISOProx® II Thin Printable Card

Dye-sub printable (.030" thick)



#### HID® ProxKey® III Fob

With key ring hole.



#### HID® MicroProx® Tag

Self-adhesive proximity tag for use on any non-metallic material.

### SPECIFICATIONS

<b>Size</b>	
<b>Mullion</b>	40 mm (W) x 98 mm (H) x 17 mm (D) [1.6 in (W) x 3.9 in (H) x 0.7 in (D)]
<b>Wall mount</b>	70 mm (W) x 115 mm (H) x 25 mm (D) [2.8 in (W) x 4.5 in (H) x 1.0 in (D)]
<b>Weight</b>	85 g (3 oz)
<b>Colour</b>	Black
<b>Environment</b>	Indoor or outdoor
<b>Operating Temperature</b>	-40°C to 60°C (-40°F to 149°F)
<b>Frequency</b>	125 kHz
<b>Warranty</b>	Lifetime against defects in material or workmanship



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