

1386

# ISOProx® II

## Proximity Access Card from Databac

### Application

The RF-programmable ISOProx® II proximity access card offers proximity technology and photo identification on a single access control card.

### Features

- Offers universal compatibility with all HID proximity readers.
- Provides an external number for easy identification and control.
- Custom pre-printed artwork available.
- Supports formats up to 85 bits, with over 137 billion codes.
- Meets ISO standards for thickness; use with all direct image or thermal transfer printers.
- Accepts either a horizontal or vertical slot punch.
- Using HID's ProxProgrammer, card vendors can ship graphics-quality proximity cards, custom programmed to their customers' requirements, from their own inventory. Enables smaller order quantities and overnight delivery. (Check with vendor for availability.)



Works with HID's pcProx!



### • FINISHED CREDENTIAL

Card printing by HID's Card Personalization Service

## Features

### Proven, Reliable Technology

Offers extremely consistent read range. Unaffected by body shielding or variable environmental conditions, even when close to keys and coins.

### Thin

Can be carried with credit cards in a wallet or purse. Use with a strap and clip as a photo ID badge.

### Photo ID Compatible

Print directly to the card with a direct image or thermal transfer printer. Slot punch vertically or horizontally for easy use.

### Cross-reference

A cross-reference list correlating the external card number and the programmed ID number is provided for easy system administration.

### Security

Offers over 137 billion unique codes.

### Long Life

Passive, no-battery design allows for an infinite number of reads.

### Durability

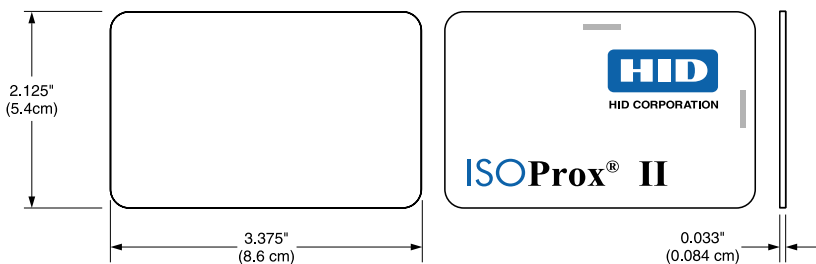
Strong, flexible and resistant to cracking and breaking.

### Custom Artwork

Custom multicolor graphics and text are available. Note: custom graphics may increase overall card thickness.

### Warranty

Warranted against defects in materials and workmanship for 2 years from date of shipment. See complete warranty policy for details.



[www.databac.com](http://www.databac.com)

## Specifications

### Typical Maximum\* Read Range

MiniProx® reader-up to 5" (12.5 cm)  
ThinLine II® reader-up to 5" (12.5 cm)  
ProxPoint® Plus reader-up to 2.5" (6.25 cm)  
ProxPro® reader-up to 7" (17.5 cm)  
MaxiProx® reader-up to 20" (50 cm)

\*Dependent on local installation conditions.

### Dimensions

2.125" x 3.375" x 0.033" max.  
(5.40 x 8.57 x 0.084 cm)

### Card Construction

Thin, flexible polyvinyl chloride (PVC) laminate.

### Operating Temperature

-50° to 160° F (-45° to 70° C)

### Weight

0.24 oz. (6.8 gm)

### Part Number

Base Part No.: 1386

### Description

RF-programmable, 125 kHz, customer-specified ID numbers, locations marked for horizontal and vertical slot punch

### Options

- External card numbering (inkjet or laser engraving)
- Slot punch (horizontal or vertical)
- Custom artwork (text or graphics)

(Please see "How to Order Guide" for a description of the options and associated part numbers.)

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Gran via cortes catalanes 630 - 5a, Barcelona, Spain 08007  
Tel. +34 93 270 38 21 Fax. +34 93 412 71 24  
Email: [comercial@databac.com](mailto:comercial@databac.com)