1386

ISOProx® II

Proximity Access Card

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

Benefits

- OEMs, distributors and dealers using HID's
 ProxProgrammer[™] can ship graphics-quality proximity
 cards, custom encoded to their customers' requirements,
 from their own inventory.
- Smaller order quantities, special coding and overnight delivery are now possible with the ISOProx II card and ProxProgrammer.
- Accepts both horizontal and vertical slot punching, eliminating the need for badge holders.
- Meets ISO standards for thickness, for use with all direct image dye sublimation printers.





ISOProx® II

Features

Proven, reliable technology

The read range is extremely consistent and is 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.

Photo compatible

Can be directly printed with video image printers and vertically or horizontally slot punched 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 an infinite number of reads.

Durability

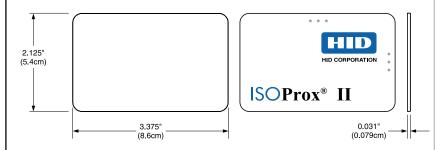
Strong, flexible and resistant to cracking and breaking.

Custom graphics

Custom multicolor graphics are available.

Warranty

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



www.HIDCorp.com

Specifications

Typical maximum* read range

MiniProx[™] reader-up to 5" (12.5 cm) ThinLine II® reader-up to 5" (12.5 cm) ProxPro® reader-up to 7" (17.5 cm) NT MaxiProx® reader-up to 20" (50 cm)

Dimensions

2.125" x 3.375" x 0.031" max. (5.40 x 8.57 x 0.079 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

125 kHz, RF programmable, customerspecified ID numbers, locations marked for slot punch

Options

- · external card numbering
- slot punch (horizontal or vertical)
- · custom graphics
- *Depending on local installation conditions.

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

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