

Product Data Sheet

Morley/HID Passive Tokens For Proximity Access Control Systems



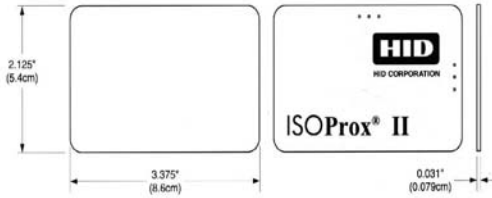
Morley and HID have together provided a range of passive tokens for Access Control applications. Each of the tokens is of the highest quality and will ensure continued operation and reliability. The token range is compatible with each of the Morley/HID range of proximity and multi-function reader range. For further details of the range and options, contact Morley Electronics.

Token Read Ranges

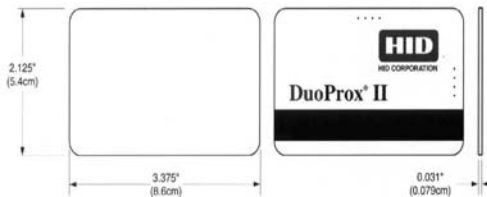
	Prox II Card	ISOProx Card	DuoProx Card	Proxkey keyfob
ProxPoint	7.5	7.5	7.5	2.5
Mini-Prox	14.0	12.5	12.5	5.0
ThinLine II	14.0	12.5	12.5	5.0
ProxPro	20.0	17.5	17.5	7.5
MaxiProx	60.0	50.0	50.0	28.0

Note: All read ranges are in cm and are best performance expectations. The read range can be affected by environmental surroundings, which may attenuate the max read ranges. For advice on reader installation and token type/usage, contact Morley Electronics.

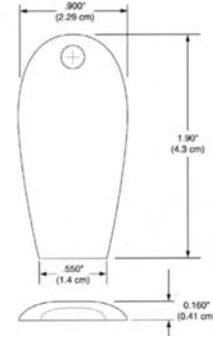
Technical Information



Morley/HID ISOProx II Card
Dimensions: 5.4 x 8.57 x .079 cm

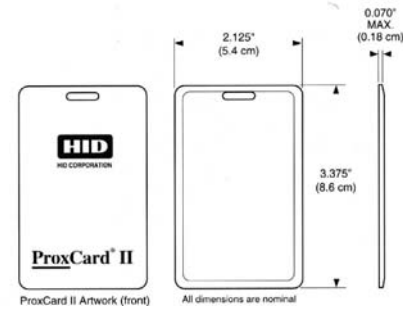


Morley/HID DuoProx II Card
Dimensions: 5.4 x 8.57 x .079 cm



Morley/HID ProxKey II Keyfob

Dimensions: 4.83 x 2.29 x 0.88



Morley/HID ProxCard II Card

Dimensions: 5.4 x 8.57 x .018 cm

Tokens Operation:

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

Photo compatible:

ISOProx and DuoProx cards can be directly printed with video image printers and vertically or horizontally slot punched for easy use.

Tokens Operating temperature:

-50' to 160' F (-45' to 70' C)

Security:

Card token technology offers over 137 billion unique codes.

Part Numbers:

- 106001 – Prox card II (min. order 10 cards)
- 106002 – ISO Prox card II (min. order 10 cards)
- 106003 – DuoProx card II (min. order 10 cards)
- 106005 – Proxkey II (min. order 10 tokens)

Cards construction:

Thin, flexible polyvinyl chloride (PVC) laminates.

Keyfob construction:

Ultrasonically welded, polycarbonate shell

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