

ProxPoint® Plus 6005B

Proximity Card Reader
CICR2364P

Features:

- Beeper and multicolor LED which can be host-and/ or locally controlled.
- Enables various beeper and LED configurations, depending on site requirements.
- Designed for mounting directly onto metal with no change in read range performance.
- Available with Wiegand output.
- Compatible with all standard access control systems.



Specs:

Operating Temperature: -22° to 150° F (-30° to 65° C)

Weight: 2.7 oz. (75 gm)

Dimensions: 3.135" x 1.720" x 0.660" (7.96 x 4.37 x 1.68 cm)

Colors: CLASSIC series cover in grey, beige, black or white (or) - Designer series cover in grey, wave blue, black or white

ThinLine II®

Proximity Card Reader
CICR2349P

Features:

- Easily installed and maintained with the use of replaceable covers.
- Available with a Wiegand interface.
- Provides high reliability, consistent read range and low power consumption.
- Features include multicolor LED and internal control or host control of the LED and beeper.
- Mounts directly on metal with minimal impact on the read range performance.
- Aesthetic design available in four colors to match any décor.



Specs:

Operating temperature: -22° to 150° F (-30° to 65° C)

Weight: 3.3 oz. (94 gm)

Dimensions: 4.70" x 3.00" x 0.68" (11.9 x 7.6 x 1.7 cm)

Colors: CLASSIC series cover in white, beige, charcoal gray or black or Designer series cover in white, wave blue, charcoal gray or black

MiniProx®

Proximity Card Reader
CICR2361P

Features:

- Accepts 5 to 16 volts, meeting most voltage requirements.
- Available with Wiegand interface.
- Allows easy upgrade from magstripe to a proximity reader; no rewiring or pulling of new cable required.
- Offers high reliability, consistent read-range and low power consumption in an easy-to-install package.
- Mounts directly onto metal with no change in read range performance.
- Provides multicolor LED, compatibility with all standard access control systems



Specs:

Operating temperature: -22° to 150° F (-30° to 65° C)

Weight: With terminal strip 3.5 oz. (99 gm) With pigtail 3.8 oz. (108 gm)

Dimensions: 6.0" x 1.7" x 1.0" (15.2 x 4.3 x 2.54 cm)

Colors: CLASSIC series cover in white, beige, charcoal grey, or black or Designer series cover in white, wave blue, charcoal grey, or black

MaxiProx®

Proximity Card Reader
CICR2363P

Features:

- Long read range distance (up to 8' with ProxPass®)
- Autotune allows read range to be maintained within four inches of metal.
- Wiegand outputs available.
- "Parking hold" feature allows connection to a loop detector to ensure accurate detection of vehicles in parking lanes.
- Compatible with all HID cards and tags.
- Multicolor LED with internal or host control of the LED and beeper.
- Two MaxiProx units can operate one meter apart for "HI-LO" (truck and car) installations.



Specs:

Operating temperature: -22° to 150° F (-30° to 65° C)

Weight: 51 oz. (1.4 kgm)

Dimensions: 11.8" x 11.8" x 1.0" (30.0 x 30.0 x 2.54 cm)

Color: charcoal gray

ProxCARD® II

Proximity Access Card
CICC2321P

Features:

- Offers universal compatibility with all HID proximity readers.
- Provides durable packaging and consistent read range.
- Provides an external number for easy identification and control.
- Custom pre-printed artwork available.
- A PVC overlay allows for on-site photo ID using most direct image printers.



Specs:

Operating temperature: -50° to 160° F (-45° to 70° C)

Weight: 0.24 oz. (6.8 gm)

Dimensions: 3.375" x 2.125" x 0.070" max. (8.57 x 5.40 x 0.18 cm)

Color: Custom artwork (text or graphics)

ISOProx® II

Proximity Access Card
CICC2362P

Features:

- Offers universal compatibility with all HID proximity readers.
- Provides an external number for easy identification and control.
- Custom pre-printed artwork available.
- Meets ISO standards for thickness; use with all direct image or thermal transfer printers.
- Accepts either a horizontal or vertical slot punch.



Specs:

Operating Temperature: -50° to 160° F (-45° to 70° C)

Weight: 0.24 oz. (6.8 gm)

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

Color: Custom artwork (text or graphics)

DuoProx II

DuoProx II

Proximity Access Card

CICC2322P

Features:

- Offers universal compatibility with all HID proximity readers.
- Provides an external number for easy identification and control.
- Custom pre-printed artwork available.
- 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.

Specs:

Operating Temperature: -50° to 160° F (-45° to 70° C)

Weight: 0.24 oz. (6.8 gm)

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

Color: Custom Artwork (text or graphics)



ProxPass

Long Range Proximity Tag for Vehicle Access Control

CICC2331

Features:

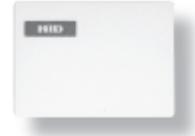
- Provides a six to eight foot read range.
- Velcro backing attaches easily to interior of vehicle windshield.
- Attractive, durable sealed case.
- Compatible with MaxiProx ® reader and all HID card formats up to 37 bits.
- Two to five year battery life, depending on usage.
- Competitively priced as compared to VHF vehicle tags.

Specs:

Operating temperature: -22° to 185° F (-30° to +85° C)

Dimensions: 3.61" x 2.66" x 0.30" max. (91.6mm x 67.5mm x 7.6mm)

Color: White



ProxPro ®

Reader & Reader w/Keypad

CICR2362P

CICR2362PK w/Keypad

Features:

- Affords high reliability, consistent read range characteristics and low power consumption in a single, easy-to-install package.
- Features multicolor LED, internal or host control of the LED and/or beeper and a beeper "off" switch for silent operation.
- Provides Wiegand protocol interface compatibility with all standard access control systems.
- Offers an optional, fully integrated personal identification number keypad for heightened security.

Specs:

Operating temperature: -22° to 150° F (-30° to 65° C)

Weight: 12 oz. (336 gm)

Dimensions: 5.0" x 5.0" x 1.0" (12.7 x 12.7 x 2.54 cm)

Color: grey or beige



ProxKey®II

Proximity Keyfob

CICC2327P

Features:

- Offers universal compatibility with all HID proximity readers.
- Provides an external number for easy identification and control.
- Can be placed on a key ring for convenient entry.

Specs:

Operating Temperature: -50° to 160° F (-45° to 70° C)

Weight: 0.26 oz. (7.4 gm)

Dimensions: 1.9" x 0.9" x 0.345" max.

(4.83 x 2.29 x 0.88 cm)

Color: charcoal grey



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