

# ACI711

**Letto di prossimità. Distanza di lettura fino a 10 cm. Segnalazione led.**

## ACI711

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The reader can be connected to the controller via the current-loop interface to open a door. Access is granted when a user with a valid card comes within range of the reader.

## Versatility

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This reader can be mounted directly on a flush mounted electrical box. For surface mounting, a suitable distance frame is available. The ACI711 can be added at any time to large networked systems. Thanks to the two interfaces available (current loop and Wiegand), this reader can be used almost anywhere. Current loop is the proprietary format of ACS Foundation access control system. A comprehensive system to accommodate small, medium or large access control requirements (see respective datasheets for more information).

## Signaling

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For optimum status indication, 3 LEDs and a buzzer are built in. In this way the user is always kept informed about the status of the system. The buzzer and the red and green LEDs can additionally be actuated from an external system.

## High-Security Equipment

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Carrier proximity equipment supports a higher level of security by:

- Reliable reading
- Coded card numbering

The reader identifies each card without mechanical contact; this has a positive effect on the life of the reader and the cards. The card's electronics, which make unambiguous identification possible, are embedded in the plastic of the card or the key fob. The electronics in the card or the key fob are activated when the card is brought into the operating range of the reader. They then transmit the card number within the read range.

## Molded Plastic Housing

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The electronics of the reader are accommodated in a molded plastic housing, which provides optimum protection against the weather and vandalism. This reader is suitable for all environments, and can be used indoors or out. If the housing is opened or removed from the wall, a tamper switch sends an alarm to the controller.



## Dettagli

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- Robust molded plastic housing
- Indoor or outdoor mounting
- Current loop or Wiegand communication to controller
- Standard electrical box size
- Require ACT707, ACT708, cards or ACT731 keyfob

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## Specifiche tecniche

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### Tecnologia

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Tipo di lettore Prossimità

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Frequenza di 125 KHz

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trasmissione operativa  
del lettore

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### Interfaccia e connessioni

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Interfaccia Wiegand

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### Tipo Manomissione

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Tamper Anti-rimozione No

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### Operazioni

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PIN tastiera No

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### Elettrico

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Valore di alimentazione 10 to 20 VDC

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Consumo di energia 100 mA

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### Fisico

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Dimensioni fisiche 78 x 78 x 25 mm

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### Ambientale

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Temperatura operativa -25 to +70°C

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