

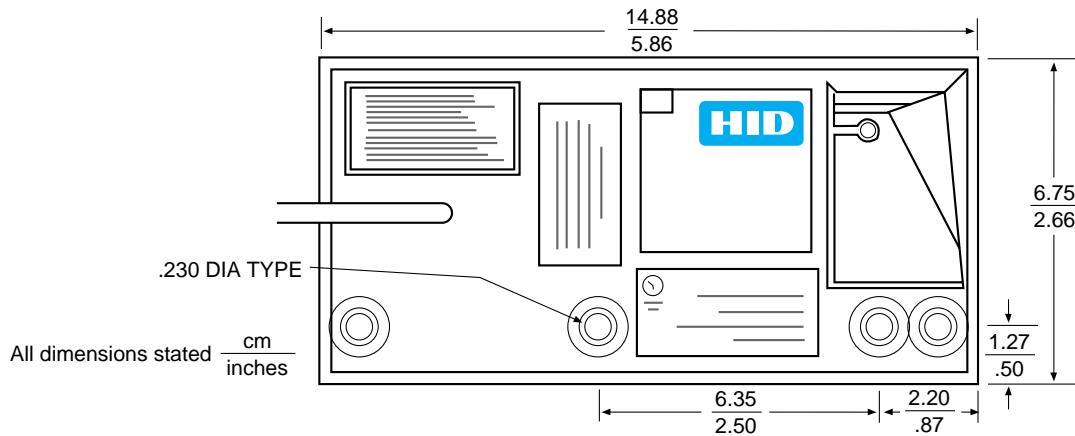
Epic™ Wiegand Reader from Databac

The Epic Wiegand Reader provides an ergonomically designed forward slanted card slot for a more natural hand position when swiping a card. Contemporary styling makes the Epic Wiegand reader a popular choice for both modern and traditional buildings.

The Epic Wiegand reader accepts from 5 to 12 volts input, permitting its use on virtually any system. It is molded of rugged, high impact plastic to resist vandals and epoxy potted to seal out moisture. The Epic Wiegand reader features a tri-color LED. It is immune to external magnetic fields and RF signals.

With next century styling, an ergonomic slot design, and 5 to 12 volt operation, the maintenance free Epic Wiegand reader is the choice of architects, interior designers and industrial relations professionals.





Specifications

For use with code strip layout options:

- A long edge/right side
- A1 long edge/left side
- D short edge

Input power:

5 - 12 VDC

Current:

40mA typical

Dimensions:

2.66" x 5.86" x 1.50" (6.76 x 14.9 x 3.0 cm)

Slot width:

0.062" to 0.069" (1.6 mm to 1.75 mm)

Material:

Long-wearing polymeric plastic

Weight:

12.6 oz. (357 gm)

Operating temperature:

-40° F to 160° F (-40° C to 70° C)

Operating humidity:

10 to 95%

Output:

Wiegand

Certifications:

UL 294 listed
CE mark approved

Cable distance:

500 feet (150 m) using 22 GA foil shield cable

Features

Mounting: The Epic™ reader is back-mounted on a vertical surface, with slot orientation either upward, downward or facing to the left or right.

Visual indication: When a Wiegand card is swiped through the reader, the red LED flashes to green to indicate a proper read. Rejected cards are indicated with an amber color.

Indoor / outdoor design: The Epic Wiegand reader is sealed in a rugged, potted, weatherized polymeric enclosure to withstand harsh environments and provide a high degree of vandal resistance.

Warranty: Epic Wiegand readers are warranted against defects in materials and workmanship for life from date of shipment. (See complete warranty policy for details.)

Part Number

Base Part No.: 315

Description: Tri-state LED

- Options:
- Colors (Black or Beige)
 - Termination (6' cable or barrier strip)
 - Labels (Black or Custom)

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

Specifications subject to change without notice.

LITEPICDS 8/97

Printed in the U.S.A.

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Databac Group Limited, Kingston, Surrey. UK. KT2 6HH
Tel: +44 208 546 9826 Fax: +44 208 547 1027
Email: info@databac.com Web: www.databac.com