

## Centaur® WIEGAND MIFARE® READER

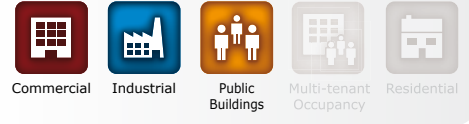
► MORE RELIABLE CONTROL OF YOUR ACCESS



### DGLIMWLC 13,56 MHz Stainless-Steel reader

**INOX**

**H.R.V.**  
HIGH RESISTANCE  
TO VANDALISM

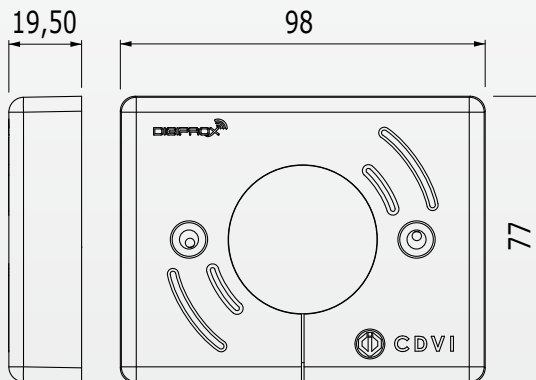


- Standards Mifare® and Desfire®.
- 26, 30 or 44 bits Wiegand outputs.
- Compatible with the CTV900A or the CAA470A.
- Completely sealed (in epoxy).
- Audible and visual feedback.
- Surface-mount.
- Stainless steel reader.

- Dimensions (L x W x D): 76 x 97 x 20mm.
- PCB sealed in epoxy.
- Audible and visual feedback.
- Input voltage: 12V dc.
- Consumption: 100mA.

Complies with European R&TTE directive 99/5/EC and harmonised standards: ETS 301 489 and ETS 300-330-1-Ed 2001. Complies with applicable EMC standards: EN 50133, EN 50130-4.

**MIFARE®**  
**ISO 14443A**



RoHS

Environmental tests: vibrations

WEEE

R&TTE certification

IP53

CE certification

-30°C to +70°C

**PATENTED**  
**BREVETÉ**

CODE	REFERENCE	DESCRIPTION
F010100063	DGLIMWLC	13.56 MHZ STAINLESS STEEL MIFARE® READER

\* Refer to Limited Lifetime Warranty Conditions.