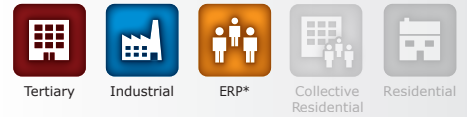


# DGLPWLC26 - DGLPFNWLC26

## Polycarbonate Proximity Wiegang Reader



### DGLP WLC26 - DGLP FN WLC26 Polycarbonate Proximity Reader 125 KHz



- **Direct connection to the controller or the door controller (INTBUSW)**
- **PCB sealed in epoxy**
- **26, 30 or 44 bits**
- **Audible and visual feedback**
- **Polycarbonate standard "VO"**

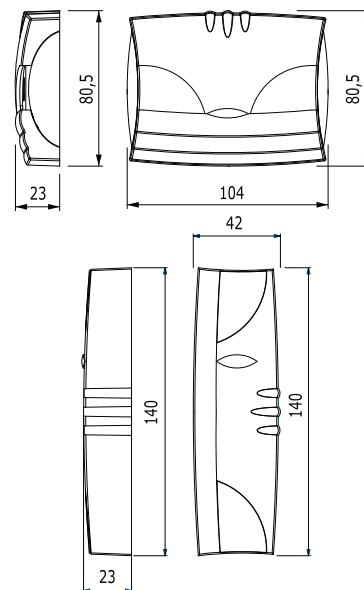
- Dimensions (L x W x D) :
  - DGLPFNWLC = 140 x 42 x 23 mm
  - DGLPWLC = 104 x 80,5 x 24 mm
- Read range: up to 10 cm with a CP card
- The DFP double-sided adhesive sticker placed on the rear of the DGLP allows reading of the tag when entering/exiting
- Input Voltage : 12 V AC/DC
- Consumption : 100 mA
- Technology : 125 KHz
- Protocol :
  - TEMIC
  - MARIN
  - HD

\* 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.



DGLPWLC

DGLPFNWLC



RoHS

Environmental Test: vibrations

WEEE

IP53

CE CE Certification

FC Certified FCC CFR 47 Part 15 compliance

R&TTE Certification

-30°C to +70°C

All the information contained within this document (pictures, drawing, features, specifications and dimensions) could be perceptibly different and can be changed without prior notice.