

DGLP & DGLI

The DGLP & DGLI range of proximity readers are offered in varied formats, to provide a real solution for contactless access control in the most demanding applications.

The readers are available in a standard and narrow style, with the option of stainless steel for those harsh environments.

Compatible with all the CDVI controllers, and with a Wiegand 26-bit output as industry standard (WLC suffix), this range also includes an audible and visual feedback to the user.

The stainless steel models have a patent applied to them, which protects the technology used to provide reliable reading through a metal casing. This technology is unique to CDVI and allows the stainless steel readers to be extremely resistant to vandalism.

All models are extremely easy to install, and the fixings are concealed on the polycarbonate range and vandal-resistant screws on the stainless range.



DGLPFN (WLC)



DGLP (WLC)



DGLPTWLC



DGLIWLC



DGLIFN (WLC)

Overview

- Polycarbonate or Stainless steel
- Epoxy sealed PCB
- Audible & visual feedback
- Wiegand 26, 30 or 44 bits (WLC)
- Patented technology
- Internal & external use
- 5 year warranty

DGLP & DGLI - Technical Specifications

Product Specifications

IP Rating: IP53

Protocol: Multicard compatible

Technology: 125kHz

Electrical Specifications

Power Supply: 12Vdc

Power Consumption: 100mA

Dimensions

Dimensions:

- 139 x 41 x 23mm - DGLPFN (WLC)
- 103 x 81 x 23mm - DGLP (WLC)
- 140 x 35 x 21mm - DGLIFN (WLC)
- 97 x 76 x 20mm - DGLI (WLC)
- (H x Ø) 10 x 43.8mm - DGLPT (WLC) (Read head)
- (H x Ø) 20.9 x 25mm - DGLPT (WLC) (Flush mount)

Environment: -30°C to +70°C

Product Reference

DGLPFN - Narrow reader

DGLPFN WLC - Narrow reader, Wiegand

DGLP - Standard reader

DGLP WLC - Standard reader, Wiegand

DGLIFN - Narrow stainless reader

DGLIFN WLC - Narrow stainless reader, Wiegand

DGLI - Standard stainless reader

DGLI WLC - Standard stainless reader, Wiegand

DGLPT WLC - Polycarbonate reader, Wiegand