

Datasheet

DGLP - Standalone Proximity Reader

Product Description

The DGLP is a polycarbonate proximity reader and is available in a range of sizes to provide a contactless access control solution for the most demanding applications. It has been developed as an auxiliary reader for standalone systems and is compatible with DGPROX.

The reader is also available in a narrow-style model (DGLPFN). All models are extremely easy to install and vandal-proof



Key Features

- PCB sealed in epoxy
- Connects directly to [DGPROX](#) and [DG502UP](#) controllers
- Up to 50 m between the reader and the controller
- Interl or external use
- Audible and visual feedback
- Multicoloured LED

 Certification

 DEEE

RoHS Certification

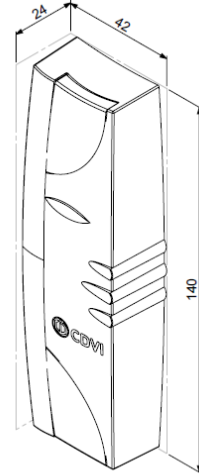
 IP53

 IK10

 -30°C to 70°C

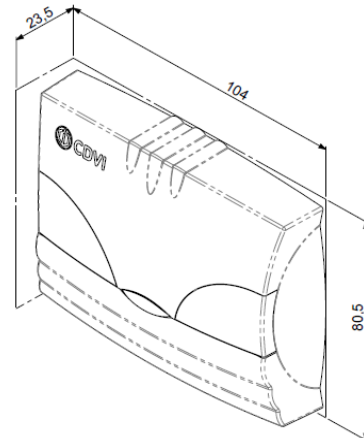
Product Specifications

Material:	Polycarbonate
Mounting:	Surface
Technology:	Proximity 125 kHz
Security level:	Standard
Read range:	Up to 15 cm
Weight:	DGLPFN: 118 g DGLP: 116 g



Electrical Specifications

Power input:	12 Vdc
Consumption:	200 mA



Accessories



METAL1

Robust proximity tag 125 kHz
(pack of 10)



CPC

ISO printable proximity card
125 kHz (pack of 10)



TAG

Sleek proximity tag 125 kHz
(pack of 10)

Range References

F0101000008	DGLP	Standalone auxiliary proximity reader
F0101000011	DGLPFN	Standalone auxiliary proximity reader, narrow version