

Datasheet

STARPB - Multi-Technology Proximity Reader

Product Description

The STARPB is a black mullion proximity card reader geared with a high performance read range. Its innovative design is recognized worldwide, having won several awards.

This device is equipped with Wiegand technology and gives visual feedback through its multi-colored LED's.

Sealed in epoxy, this multi-technology reader is compatible with CDVI and most popular 26-bit Wiegand card encoding.

Key Features

- Award-winning innovative design
- Reads CDVI & most popular 26-bit Wiegand card encoding
- PCB sealed in epoxy
- Audible and visual feedback
- Multicolored LED



DIGIPROX



Certification



Certification



DEEE

RoHS

Certification



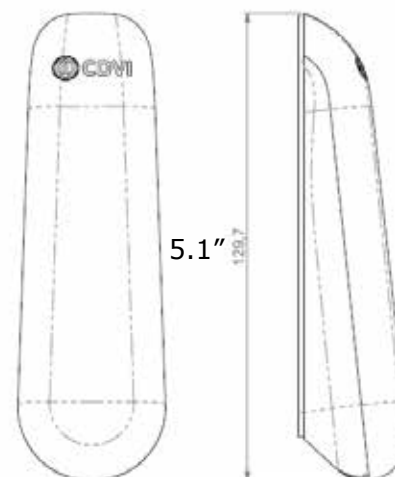
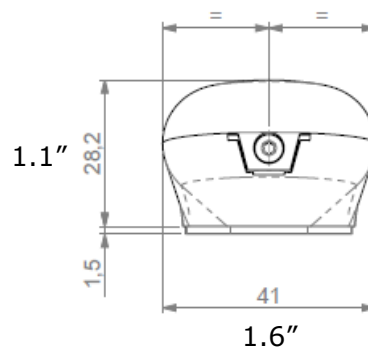
IP53



-13°F to 158°F
(-25°C to 70°C)

Product Specifications

Material:	Polycarbonate
Mounting:	Surface
Technology:	Wiegand 26, 30 or 44 bits
Frequency:	125 kHz
Security level:	Standard
Read range:	Up to 4" (10 cm)
Weight:	2.5 oz, 70 g



Electrical Specifications

Power input:	12V DC
Consumption:	100 mA

Accessories



ISO25

Printable ISO Card (125 kHz)



CS25

Clamshell Card (125 kHz)



BTAG25

Blue Key Tag (125 kHz)