

Readers and keys

proximity



ACCESS CONTROL



MPROXMINI & MEDIPROX are proximity readers with both Wiegand or clock and data format. Compatible with all Prastel access control units that accept the Wiegand 26/30 bit or dataclock protocol (transmission on specified cable should not exceed 100m). All the electronic components and the internal antenna are assembled in a completely resinated and self contained so as to offer a high degree of weather resistance (IP67).

Characteristics common to both readers:

- ▶ proximity reader technology 125 KHz
- ▶ Prastel badge reader
- ▶ two-colour LED + buzzer
- ▶ ABS box IP67
- ▶ resinate electronics
- ▶ 1 m cable

MPROXMINI



- ▶ avge reading distance, 3/6 cm

TECHNICAL SPECIFICATIONS

Power supply:	9 - 12 VDC
Consumption:	20 mA
Operating temperature:	from -20° to + 55° C
Protection rating:	IP67
Dimensions and weight:	28 x 92 x 12 mm - 40 g

MEDIPROX



- ▶ avge reading distance 6/8 cm

TECHNICAL SPECIFICATIONS

Power supply:	9 - 12 VDC
Consumption:	20 mA
Operating temperature:	from -20° to + 55° C
Protection rating:	IP67
Dimensions and weight:	43 x 80 x13 mm - 70 g

Note for all readers: to programme the badges, follow the instructions of the control units to which they are connected.

BDGPROX

«Clamshell» shaped proximity badge, encrypted code PRASTEL IP67

Dimensions and weight: 85x55x1 mm-20 g



ISOPROX

Proximity Badge «ISO» format, encrypted code PRASTEL IP67

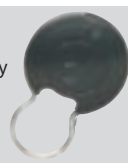
Dimensions and weight: 85x55x1 mm-20 g



TAGPROX

Proximity tag with key holder encrypted PRASTEL.

Dim. ø 35x55 mm IP67



MDT2PROX

2-channel transmitter double technology
Radio 433,920 MHz and Proximity tag incorporated



TPROX

Adhesive proximity chip
miniature PRASTEL encrypted code
Dim. ø 20 x 0.8 mm.



DUALPROX

Proximity badge
+ magnetic ISO format,
PRASTEL encrypted code
IP67

