### XKPR

# Reader for pedestrian and vehicular access control

Type of reader

passive proximity keyboard

Installation

wall or column



### **XKPR 125**

- Suitable for outdoor installations
- Aluminum case, steel keyboard and cover
- Compact, solid, slim: suitable for all architectural contexts



XKPR 1356

## CE

#### **TECHNICAL SPECIFICATIONS**

Model	XKPR 125	XKPR 1356
Enclosure	metal	
Operating ambient temperature	-20 °C +55 °C	
Dimensions (LxDxH)	72x28x100 mm	
Connection	Bi-directional BUS (for connection to the Door Controller)	
Number of high brightness LED	1 bi-color (red & green)	
Protection class	IP54	
Technology	125 KHz	13.56 MHz MIFARE
Buzzer	Yes	
Keypad	Metal 12-key keyboard with backlighting	
Installation type	wall or on column installation	

FAMILY MODELS			
Description	Item code		
Proximity 125 KHz + Keyboard	105907		
Mifare proximity 13.56 MHz + Keyboard	105922		
	Proximity 125 KHz + Keyboard		

### ELECTRONIC CONTROL UNITS



Door Controller LAN/ RS485

202323

ACCESSORIES





High column in

External tube adapter

<u>401064</u>

aluminium (2 pcs. pack)

401034



Foundation plate for . aluminium column (T10-T11-T10 E-T11 E) (20 pcs. pack)

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737630
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100 m skein of SPInet bus cable. Composed of 2 twisted pairs of 0.50 mm2

S-CAVO-BUS

