

Access Quattro Pin

individual design for access control



Access Quattro Pin is a multipurpose reader available with LEGIC® or MIFARE® technology. Access Quattro Pin readers improve security in access control by providing pin code identification to be used together with an identification card. Access Quattro Pin has been designed for easy mounting into any standard electronic socket. An elegant snap-on cover is placed on the mounting unit. The mounting unit of the reader is equipped with installation holes for ideal fixing on sockets.

There are no moving parts in the pin pad, and due to this no maintenance is required. The electrical parts of the reader are cast in epoxy and are therefore safe from damage inside the reader.

Access Quattro Pin reader combines comprehensive technical features with an exclusive and individual design. The reader is available in customized colors and with individual company logos. Access Quattro Pin readers are available also with a keypad light.

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Specifications

Operating frequency	13,56 MHz
Voltage	24VDC (+5VDC +30VDC)
Current consumption	20 mA @ 24 VDC
RFID chip support	
MIFARE version	MIFARE Standard UID + sector data, MIFARE DESfire: UID, MIFARE Ultra Light: UID
LEGIC version	LEGIC Advant, LEGIC Prime
Keypad	3 x 4, capacitive
Keypad backlights	Yes
Dimensions of housing	85 x 85 x 24 mm
Material of housing	Plastic
Installation method	To electronic socket with screws
Colour	Black
Customized versions	Possible with customizable stickers
Protection class	IP67, with cable option
Operational temperature range	-40 ... +55 °C
Storage temperature range	-40 ... +55 °C
Interfaces	RS-232, Wiegand, RS-422
EMC	ETSI EN 301 489-1, ETSI EN 301 489-03, v. 1.4.1
Cable	LIYY 3 m
Connector option	Yes
Led	Tricolour
Led control	By wire
Buzzer	Yes
Buzzer control	By wire