Access 9 CL
Legic® technology reader

The Access 9 CL reader is a multipurpose Legic® reader and it is designed for reliable and secure access control, data collection and people identification in highly sophisticated environments.

The Access 9 CL reader reads defined data from LEGIC® Advant and Legic® Prime technology transponders. The reader is available with Access Basic and Access Quattro design options as well as with most common interfaces for easy integration.

Access 9 CL Basic
The unique and vandal resistant design of the Access Basic reader guarantees that the reader can be used in the most demanding surroundings. Its excellent performance and robustness ensures optimal functionality also in harsh environments. The Basic housing is internationally registered and suitable for indoor and outdoor usage and can even be installed directly onto metal surfaces without additional insulation.

Access 9 CL Quattro
The square format of the Access Quattro reader is designed for mounting the reader directly onto any electrical back box. The mounting unit of the reader is equipped with installations holes for ideal fixing on plaster sockets. An elegant snap-on cover is placed on the mounting unit.

The stock colours for the Access Basic and Access Quattro models are black and grey. Customised colour options are available on request as well as Access Exclusive options with hand-made wooden and stone housings. Individual customized logos are also available on request.

SPECIFICATION

Voltage	24 V (+10…+30 V) 12...27 VDC
Current consumption	50 mA (250 mA Max.)
Interfaces:	Wiegand
	RS232
	Clock and data
	RS 485 (multidrop)
Material of design housing	Plastic
Dimensions of housing (hxwxd)	
Basic	110 x 43 x 24 mm
Quattro	86 x 86 x 16,5 mm
Operating temperature	-40…+55 °C
Storage temperature	-40…+55 °C
Protection class	
Basic	IP67
Quattro	IP67
Cable	LIYCY 3 m
Led	Green/red: controlled via cable or by software
Buzzer	Yes, controlled via cable or by software
Carrier frequency	13.56 MHz
Field strength	According to EN300330
EMC	Meets CE requirements