Access 7 A

Access 7 A readers are designed for reliable and secure access control, data collection and people identification in various environments.

These readers read the unique ID-number of EM 4001 or compatible tags. They are vandal resistant and available with most common interfaces for easy integration. The readers can be installed directly onto a metal surface without insulation.

The unique design of the housing guarantees that the readers can be used in the most demanding surroundings. Good performance and robustness ensure optimal functionality even in harsh environments.

The design of the readers is protected by international registration.

SPECIFICATION

Voltage	24 V (+10…+30 V)
Current consumption	40 mA (60 mA Max.)
Interfaces:	
Access 7 AW 26b	Wiegand 26bit
Access 7 A2	RS232
Access 7 AD	Clock and data
Material of design housing	Plastic
Dimensions of housing (hxwxd)	110 x 43 x 24 mm
Operating temperature	-40…+55 °C
Storage temperature	-40…+55 °C
Protection class	IP47
Cable	LIYCY 1 m
Led	Green
Carrier frequency	125 kHz

Reading EM4001 or compatible tags or card