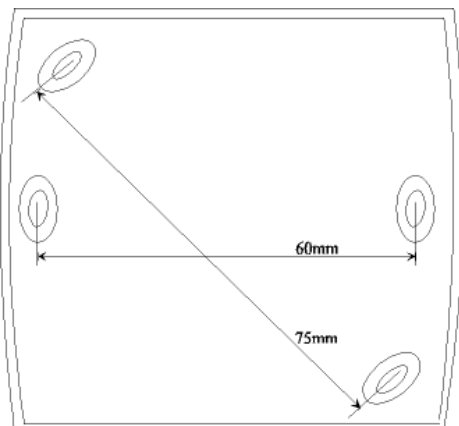# Access Quattro

The Access Quattro has been designed for easy mounting onto any standard electronic socket. Access Quattro consists of a basic reader and a customizable snap-on cover. The reader combines comprehensive technical features with an exclusive and individual design.

The reader is available with most common interfaces and with 125 kHz, 13.56 MHz, Mifare® or Legic® technologies as well as in customized colors and with individual company logos.

SPECIFICATION

Available models:	
Access 7 A Quattro	125 kHz technology ID-number reader
Access 7 C Quattro	13,56 MHz multi-technology ID-number reader
Access 8 CM Quattro	Mifare® RO reader
Access 9 CM Quattro	Mifare® R/W reader
Access 9 CL Quattro	Legic® R/W and RO reader
Power supply	Depends on the module
Interfaces	Wiegand, Clock&Data, RS232, RS422 (Access 7 C Quattro)
Protection class	IP55
Material of design housing	Plastic
Dimensions of housing	86 x 86 x 16,5 mm
Operating temperature	-40…+55 °C
Storage temperature	-40…+55 °C
Field strength	According to EN300330
EMC	Meets CE requirements

60mm

75mm