

ACCO-KLCDR-BG

LCD KEYPAD

ACCO-KLCDR-BG is a keypad being part of the **ACCO** and **ACCO NET** access control system. Its operating modes are indicated by displayed messages as well as by LED indicators. The keypad allows user identification by means of code entered using the keys or by using personal proximity passive transponders, such as cards, tags, etc. Backlighting of the keys and LCD ensure comfortable use even in low light conditions. ACCO-KLCDR is available in two color versions: white (**ACCO-KLCDR-BW**) and gray (**ACCO-KLCDR-BG**).

- large, easy to read backlit LCD display
- access authorization with code and/or proximity card
- support for cards, tags and other 125 kHz passive transponders
- LED indicators for door and controller status indication
- built-in buzzer for acoustic feedback
- display and keypad backlight
- tamper protection



TECHNICAL DATA

Card based authorization	Yes
Code based authorization	Yes
Operating frequency	125 MHz
Enclosure dimensions	140 x 126 x 26 mm
Operating temperature range	-10...+55 °C
Nominal supply voltage (±15%)	12 V DC
Standby mode current consumption	60 mA
Max. current consumption	160 mA
Weight	236 g
Maximum humidity	93±3%
Supported card standards	UNIQUE, EM4001, EM4002, EM4003, EM4102

