

CZ-EMM2

A 125 kHz transponder reader (proximity cards and tags) facilitates implementation of access control functions by means of **INTEGRA** control panels and **ACCO** and **ACCO NET** door controllers. The small-sized enclosure design refers, in terms of style, to **INT-KLCD** and **INT-S** devices ensuring visually coherent implementation of alarm and access control functions.

- installed directly on wall/door frame
- communication format: EM Marin
- support for 125 kHz proximity cards/tags



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| Operating frequency | 125 kHz |
| Enclosure dimensions | 35 x 127 x 21 mm |
| Operating temperature range | +5...+40 °C |
| Nominal supply voltage (±15%) | 12 V DC |
| Max. current consumption | 55 mA |
| Weight | 72 g |