

RFID access keypad SecureEntry-AC700LF



SecureEntry-AC700LF is an access keypad that provides secure access to buildings and premises. When paired with an electronic lock, it offers convenient door unlocking with a **password or RFID card.**

The device operates at a **frequency of 125 kHz and supports a DC voltage of 12 ~18V.**

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|-------------------------------|--|------------------------------|---------------|
| Model | SecureEntry-AC700LF | Operating voltage | DC 12 ~ 18V |
| Fabrication material | ABS | Standby current | ≤35mA |
| Verification type | RFID card, password | Degree of protection | IP66 |
| Device type | Access keypad for RFID card and password | Operating temperature | -40°C ~ 60°C |
| Number of keys | 12 | Operating humidity | 0% ~ 95% |
| Keyboard and keys | silicone keys | Product dimensions | 12,2x5x2,1 cm |
| Reading distance | 3 ~ 8 cm | Package dimensions | 13x7,5x5,5 cm |
| Cards read | EM | Product weight | 155 g |
| Frequency of operation | 125 kHz | Weight with packaging | 210 g |
| Interface | Wiegand 26 | | |
| Access control | yes | | |

