

# MW-D7B/MW-D7G

## WALL-MOUNTED 125kHz RFID READER



Product designed and  
manufactured in Poland

MW-D7x is a wall-mounted RFID card reader from the **Unique, HITAG, Q5, HID families**, working on frequency of 125kHz. Reader have **RS232, RS485, 1-Wire, WIEGAND interfaces**, built-in antenna, buzzer, touch button and programmable **LED RGB** diode. MW series readers have also two inputs and one output of any purpose.

### MW-D7x readers come in two color variants:

- MW-D7**B** - black
- MW-D7**G** - gray



### Specification

Supported standards Unique, HITAG, Q5 i HID

Operating frequency 125kHz

Read range up to 8cm depends on transponder

Interface RS232, RS485, 1-Wire, WIEGAND

Relay No

Antenna Yes

LED Yes - RGB

Buzzer Yes

Supply voltage 7 - 15V

Max. power consumption 120mA (typ. 25mA)

Size (mm) 83 x 44 x 14

### Technical documentation

PL [https://netronix.pl/pl/zalacznik?id\\_attachment=43](https://netronix.pl/pl/zalacznik?id_attachment=43)

EN [https://netronix.pl/pl/zalacznik?id\\_attachment=121](https://netronix.pl/pl/zalacznik?id_attachment=121)

15 lipca 2020, 11:06