

Code: MCT88M-IO

PROXIMITY READER **MCT88M-IO** ROGER

Net: **308.39 EUR** Gross: **308.39 EUR**

Indoor reader of proximity cards and key-fobs designed to work in the RACS 5 access control and building automation system. 13.56 MHz S50 standard.



SPECIFICATION

Support:	RACS 5 (Roger)
Cards support:	13.56 MHz S50, NFC
Reading distance of prox-keys:	max. 7 cm
Keyboard built-in:	✓
Autonomous operation:	—
Doorbell button:	✓
Tamper output:	✓
Communication:	RS-485
Main features:	• Tamper protection (detection of removing from mounting surface and enclosure opening) • Built-in Bluetooth module allowing to identify the user via the mobile application • Support for normal and long card reading method • Alarm inputs : 3 pcs - NO, NC, EOL, 2EOL, 3EOL • Alarm outputs : 1 pcs Relay output NO/NC 30 V DC / 1.5 A + 2 pcs OC • Keypad backlight buttons • LED indication • Beep signal • Reads card numbers: CSN, SSN, MSN • Configuration through RS-485 (RogerVDM) • Firmware upgrade via RS-485 (Roger VDM) port
Power supply:	10 ... 15 V DC
Average current consumption:	~ 110 mA
Operation temp:	5 °C ... 40 °C
Permissible relative humidity:	10 ... 95 % (non-condensing)
"Index of Protection":	IP41

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Weight:	0.23 kg
Dimensions:	156 x 85 x 22 mm
Manufacturer / Brand:	ROGER
Guarantee:	3 years

PRESENTATION

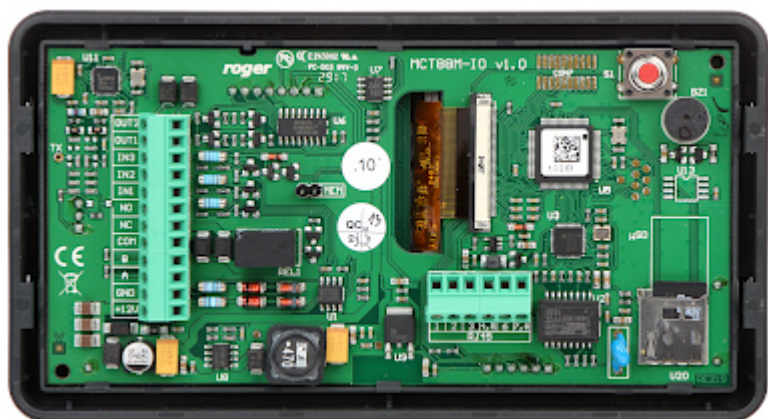
Front panel:



Rear view:



Internal view, after remove the cover:



In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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