

CC-Lock RFID Industrial Mifare Reader

Art. no.:
22002751



- DIN-Rail Mifare Reader
- Ethernet and RS485

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Managing user access to industrial machines is more and more done by RFID. In these settings, using an RFID reader in a DIN Rail housing can have many advantages during installation. These applications also require industrial communication standards. Both problems are solved by the CC-Lock RFID reader.

With Ethernet and RS485 communication this RFID reader can be connected to any PLC or industrial PC, depending on the situation. It reads NXP Mifare[®] Classic and Mifare Ultralight[®] transponders that are usually used in access and authentication systems due to their high security.



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Technical Specification

Operating Principle	DIN-Rail industrial RFID Mifare Reader/Writer
Operating Frequency	13.56 MHz
Supported Protocols	Mifare Classic, Mifare Ultralight, NTAG
Operating Voltage	24V DC
Antenna Connector	BNC
Connectivity	Ethernet, RS485

About Metratec

Metratec develops, produces and sells Radio electronics for the areas of "Identification", "Localization", and "Communication" and thus serves a variety of markets with standard products as well special solutions. Customers include OEM customers, system integrators and research facilities worldwide.

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