

RFID-ADMITTO-A-1200-USB-CDC Art. No. 263292



- Universally implementable for reading and writing on RFID transponder media
- Scope of application: e.g. user identification, access control for PC systems, time registration

MY R. STAHL RFIDA



The ADMITTO card reader is a universal RFID reader for programming transponder media and / or usable for integration in various access control systems.

Technical Data

General	
HMI type	Desktop device
Card reader type	Proximity desktop card reader
Chip card technology	MIFARE, LEGIC
Explosion Protection	
Application range (zones)	Non-Ex
Electrical Data	
Rated operational voltage DC	Supply via USB
Voltage range DC	4.5 – 5.5 V
Power consumption DC	typ. 260 mA, max. 400 mA
Data cable length	2 m
Interface USB	USB 2.0
Plug version USB	Type A
Status LED	3 LEDs green / yellow / red
Ambient Conditions	
Ambient temperature operation	-25 °C to +60 °C
Ambient temperature	°C
Storage temperature	-30 °C to +70 °C
Mechanical Data	
Dimensions (WxHxD)	54 mm x 112 mm x 27 mm
Material front	shapely compact plastic enclosure
Material back	Base plate made of stainless steel
Ingress protection	IP40
Mounting / Installation	
Enclosure design	Desktop version

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