LECTUS enroll 5000 MD

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BOSCH
Invented for life

- ▶ Designed for reading Bosch coded MIFARE classic and DESFire EV1 credentials
- ▶ Simplifies enrollment process for operators
- ▶ Desktop reader with compact and robust housing
- ▶ Three LED indicators
- ▶ USB interface with long cable for more flexibility

This desktop enrollment reader reads the data record of Bosch coded MIFARE classic and DESFire EV1 credentials and provides the information to the respective host application.
This simplifies the cardholder management and avoids type errors. The reader is connected to an USB port of the operator's enrollment workstation. It is supported by the host applications Access PE and BIS Access Engine.

Certifications and approvals

1999/5/EC – Radio Equipment and Telecommunications Terminal Equipment R&TTE
2004/108/EC – EMC Directive

Technical specifications

Technology:	MIFARE classic and DESFire EV1, data record of Bosch coded credentials
Environment:	Indoor use only

PC OS:	Windows 7, Windows 8
Signal Elements:	Three LEDs: Green: Contactless transponder successfully read, Yellow: Device ready, Red: Not successfully read
Housing unit:	Plastic (PC+ABS-FR)
Housing color:	RAL 7015 (slate gray)
Interfaces:	USB / Version 2.0
Techn. Data:	Storage temperature range: - 30℃ to +70℃ Operating temperature range: -25℃ to +60℃
Dimensions (L x W x H):	112 x 54 x 27 mm
USB Plug:	A Type
Power Supply:	via USB
Cable length:	approx. 2 meters
Cable color:	black
Terminal layout:	predefined by USB plug
	Subject to technical changes.

Ordering information

LECTUS enroll 5000 MD
Enrollment reader for reading the data record of Bosch
coded MIFARE classic and DESFire EV1 credentials.
Supported by host applications Access PE and BIS
Access Engine. USB interface with 2m cable length,
Dimensions 112 x 54 x 27 mm
Order number **ARD-EDMCV002-USB**