



Technical specifications

Dimensions WxHxD:

Locker dimensions	700 x 1920 x 700 mm
Service compartment	592 x 132 x 287 mm

Dimensions with intermediate shelf WxHxD:

Total	185 x 183 x 125 mm
Divided	185 x 58 x 287 mm

Weight:	183 kg
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Housing material:	Sheet steel St. 12.03
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Colour:	powder-coated, frame DB 502, doors similar to RAL 9006
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Operating temperature:	+5...+50 °C
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Relative humidity:	5...95 %, non-condensing
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Power requirement:	110..240 VAC
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Compartment identification frequency:	125 kHz
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Backup battery:	12 VDC / 2,3 Ah
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Digital output:	4x 30 VDC / 1 A for up to 16 Alarms
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Product description

The locker M16 is an automatic storage system for the controlled removal and return of weapons. Each locker M16 has 16 compartments, each with an intermediate shelf. The compartment door can be made of sheet steel or with a glass window made of polycarbonate. In the lower part of the compartment, a weapon equipped with a transponder can be stored by means of an RFID reader. The system automatically detects whether the correct weapon has been placed in the compartment and logs the removal and return of the weapon fully automatically. In the upper part of the compartment, the magazine and bullets can be stored in special holders. The presence of the magazine and bullets can be signalled via LEDs on the housing. A compartment light can be selected as an option.

Features

- Maximum capacity in minimum space
- Fail-safe opening, thanks to backup battery
- Viewing window and interior lighting
- Optional RFID tracking
- Standalone mode in case of network failure

Product family

proxSafe® is the intelligent management system for keys and equipment with comprehensive auditing and reporting features. Control who has access to specific keys or equipment and when they can be used and by whom. Keys, radios, test equipment, tools, laptops, and much more can now be managed efficiently and traceably, so that you always know where they are – fully automatically and electronically documented.



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Dimensions

All dimensions in mm.

