



AM 115

Forced Removal Detector

The forced removal detector DORMA AM protects safes, weapons cabinets, vending/ gambling machines, showcases, objets d'art and window grilles against forced removal.

The forced removal detector consists of a spacer ring, rated break point plate, tamper-monitored cover and and 4 m of interconnecting cable. Ideal for installation with M10 to M16 fasteners.

Technical data

Dimensions: 35 x 25 x 45 mm

Switching capacity: max. 30 V DC,100 mA

Anti-tamper contact: max. 30 V DC,100 mA (NC)

PCB breakage resistance if properly fitted as per

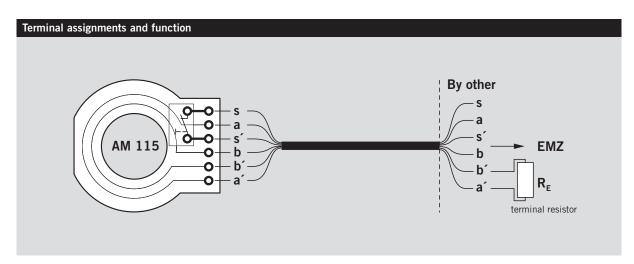
instructions: approx. 5000 N

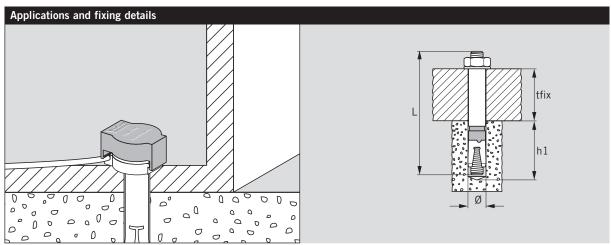
Specification text

The forced removal detector DORMA AM is approved by the VdS (German Association of Property insurers) for use in intruder alarm systems up to Classe C approval Certificate No. G 194 032

Benefits

- easy integration in intruder alarm systems
- anti-tamper monitoring contact
- closed-circuit design





Anchors

2

Туре	Max. fixing height tfix (mm)	Drill Ø (mm)	Min. hole depth h1 (mm)	Anchor length L (mm)
SLD31	100	15	90	195
SLD 41	100	18	105	214
SLD 51	100	24	125	238



Product description

DORMA AM 115

Forced Removal Detector VdS*-Class C, Nr. G 194032
For the protection of valuables containers, safes, weapons cabinets, vending/gambling machines, showcases, objets d'art, window grilles etc. against unauthorised or forced removal.
Consisting of a spacer ring, PCB rated for breakage and alarm initiation, cover cap with anti-tamper monitoring contact and 4 m of interconnecting cable.

For use in combination with M 10 - M 16 screw fasteners.

*German Association of Property Insurers

Dimensions: 35 x 25 x 45 mm

Switching capacity: max. 30 V DC, 100 mA

Anti-tamper contact: max. 30 V DC, 100 mA (NC)

19730115 **□** AM

Order No.

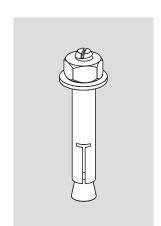


DORMA SLD Heavy-duty Anchor

Object (valuables container) secured by placing over male thread. Designed for use in conjunction with the AM 115 forced removal detector.

☐ SLD 31 M10/100	19733100
☐ SLD 41 M12/100	19734100
□ SLD 51 M16/100	19735100

2 per pack



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Additional information is available from a range of electronic media.

The abbreviated designation next to the computer symbol \square indicate the search terms

to be used.





Door Control



Automatic



Glass fittings and Accessories



Security/Time and Access (STA)



Movable walls

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The address of a subsidiary/ representation in your area you can find at the DORMA website: www.dorma.com