Flush-mounted AEBasic evaluation unit



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The AEB evaluation units from ABUS Security-Center are the intelligent intermediaries between the door and alarm system and thus signify an increase in security and comfort during operation.

Technologies

- AEBasic evaluation unit for arming/disarming burglar alarm systems
- Blocking of locking systems (CLX-/ SLT-/ ZL- Alarm AEBasic) via 3 m wireless transmission
- Control of electrical switching functions: electrical door openers, motorized locks, lighting etc.

Technical data - Flush-mounted AEBasic evaluation unit

Additional functions	Optional when arming/disarming: configuration with or without status notification
	from the burglar alarm system
Area of application	Control of electrical switching functions
Colour	White
Connections	Power supply, digital and analogue interface
Diameter	84,5 mm
Height	7 mm
Housing	Flush socket
Housing material	Plastic
Language of instructions	EN
Language packing	EN
Material	Plastic cover
Max. humidity	80 %
Max. number of locking	255
media	
Max. operating temperature	60 °C
indoors	



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Technical data - Flush-mounted AEBasic evaluation unit

Max. operating temperature	60 °C
outdoors	
Min. operating temperature	-10 °C
indoors	
Min. operating temperature	-10 °C
outdoors	
Net weight	0,1517 kg
OSD language	English
Operating mode	VdS classes can be selected via jumper
Other dimensions	Plastic cover Ø 84.5 mm, height 7 mm (for flush sockets Ø 55 mm)
Power supply	Power supply via external power source (not included in scope of delivery): 9–24 V DC;
	Switching power of the changeover relay 24 V AC/DC, 0.3 A
Programming	Via Prog ACS or SKM