

AE255F evaluation unit without housing

Art.-Nr. 501643

Seite 1 von 2



Intelligent circuits for more security and comfort are realised with the AE255F evaluation unit. It is thus possible to specify in a targeted way which people may arm, disarm or use both functions. Users who only have access in a disarmed state can also be created. It is also possible to apply special codes for silent alarms, internal arming or special keys for the guard users.

Technologies

- Programmable evaluation unit AE255F for storage and evaluation of arming/disarming authorisations
- Arming/disarming of burglar alarm systems regarded as "inevitability".
- Suitable for multi-door systems: Up to 4 wireless receivers or entry units can be connected to an evaluation unit

Technical data - AE255F evaluation unit without housing

Additional functions	Choice of authorisations: access only or including arming/disarming; special codes: silent alarm, internal arming/disarming; special key: guard user; jumper 'VdS'
Area of application	Control of electrical switching functions
Colour	White
Connections	Power supply, digital and analogue interface
Height	140 mm
Housing	without housing
Housing material	Plastic
Language of instructions	EN
Language packing	EN
Logging and time function	No
Max. humidity	80 %
Max. number of locking media	255
Max. operating temperature indoors	60 °C
Max. operating temperature outdoors	60 °C
Min. operating temperature indoors	-10 °C

AE255F evaluation unit without housing



Art.-Nr. 501643

Seite 2 von 2

Technical data - AE255F evaluation unit without housing

Min. operating temperature outdoors	-10 °C
Net weight	0,2202 kg
OSD language	English
Operating mode	VdS classes can be selected via jumper
Power supply	For connection to the burglar alarm system: 12 V DC
Programming	Via Prog ACS or SKM
Width	100 mm