Key Switch incl. ABUS Quality Cylinder

ABUS
Security Tech Germany

Use the surface mount key-switch to arm and disarm your alarm system. Simply turn the key instead of entering a PIN code. Operating your system is faster and easier. Apart from the arm/disarm function of the alarm system (or individual partitions), you can use the surface mount key-switch to control electronic equipment (entrance lighting, garage door, etc.). Two switch contacts are provided. You can set these as a permanent contact or as a pulse generator. The two colored LEDs permanently inform you about the state of connected devices. For example, you can see if the system is currently armed or disarmed. The reinforced fascia plate, the high-quality ABUS cylinder and a robust weatherproof housing (IP 55) protect the key-switch against external influences. The surface mount key-switch is designed for half-cylinders (10/30). It is available for both surface and flush fitting. The surface-fitted variant is protected from tampering by a cover contact and an anti-removal wall contact.

Technologies

- Easy installation and operation
- Easy to activate and deactivate by turning key
- For on-wall mounting
- High security thanks to core extraction protector as well as cover and wall sabotage switch
- Sturdy housing

Technical data - Key Switch incl. ABUS Quality Cylinder

DC voltage supply	10-15 V
Dimensions	(WxHxD) 117x85x42 mm
Height	87 mm
Housing material	ABS
IP protection class	55
Installation location	Surface fitting
Length	55 mm

Key Switch incl. ABUS Quality Cylinder

Technical data - Key Switch incl. ABUS Quality Cylinder

Power consumption	2 mA
Sabotage monitoring	Yes
Status display	Yes (2 LEDs)
Width	117 mm

Technical data - Surface Mount Key-Switch

Compatible with	Secoris, Secvest, Terxon
DC voltage supply	10-15 V
Dimensions	(WxHxD) 114x85x42 mm
Height	85 mm
Housing material	ABS
IP protection class	55
Installation location	Surface fitting
Length	42 mm
Power consumption	2 mA
Sabotage monitoring	Yes
Status display	Yes (2 LEDs)
Width	114 mm
EAN	4012270001461