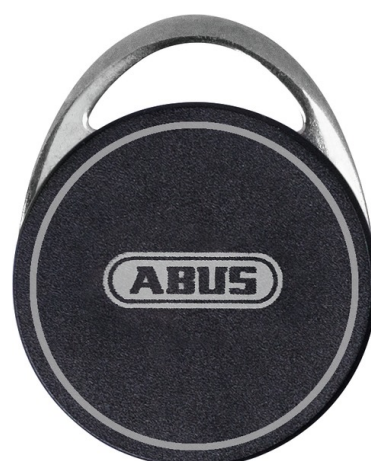


TECTIQ Transponder Advanced black MIFARE DESFire EV1 4K (Security UID)

Art.-Nr. TTTP10104S

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Technical data - TECTIQ Transponder Advanced black MIFARE DESFire EV1 4K (Security UID)

Area of application	Locking media for ABUS TECTIQ access control system with static UID
Colour	black
Design	Keyfob
Dimensions	36,5 x 45,3 x 5,5 mm
Item abbreviation	T-MIF-DES-ADV-4K-SEC-UID-S
Material	Novodur (body), polished stainless steel (frame)
Max. operating temperature	50 °C
Min. operating temperature	-20 °C
Programming technology	RFID (13,56 MHz)
RFID conformity	ISO 14443
RFID frequency	13,56 MHz
RFID technology	MIFARE® DESFire® EV1, EV2, EV3
Reader type	MIFARE® DESFire® 4K EV1 (70pf)
Security features	Copy and read protection with MIFARE® DESFire® + ABUS security application with static UID
Transponder conformity	Passive transponder ISO 14443 A (MIFARE® DESFire®)
Transponder encryption	AES 128-Bit
Transponder programming	Access control software and card reader