DoorBird
Technology meets Design.



A8005

DUAL-FREQUENCY RFID TRANSPONDER KEY FOB

125 KHz (EM4100) and 13,56 MHz (MIFARE® DESFire® EV2 8K)
Pack of 10

Designed, developed and made in Germany

TECHNICAL DATA

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GENERAL	
Dimensions	44 x 31 x 5 mm (H x W x D) 1,7 x 1,2 x 0,2 in (H x W x D)
Weight	5,4 g per piece, 54 g per pack of 10
Material	ABS, black
Supported frequencies	125 KHz, 13,56 MHz
Supported RFID Standards	EM4100, Mifare DESFire EV2
Integrated memory	8K (Mifare DESFire EV2)
Weatherproof	Ja
Approvals	IP54
Scope of delivery	10x Dual-Frequency RFID Key Fob A8005
EAN	4260423868960
CURRENT SYSTEM REQUIREMENTS	
Supported door stations	D21x series, D1812 series
OPTIONAL ACCESSORIES	
Available separately	see www.doorbird.com/de/buy





The elegant dual-frequency RFID transponder Key Fob A8005 from DoorBird supports the world's most commonly used RFID frequencies 125 KHz and 13.56 MHz.

For the frequency range 125 KHz the Key Fob has an integrated antenna and an EM4100 chip.

For the 13.56 MHz frequency range, the Key Fob has an integrated antenna and a Mifare DESFire EV2 chip with a large rewritable memory (8K).

Pack of 10 = One pack contains 10 pieces of A8005.
Do not separate/divide or sell by the piece.

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