Key fobs
Beetle

Colours

black grey green blue yellow orange

LUX
part of HID
®

A range of applications.

The practical key fob offers an original look as well as superb functionality.

Shaped to be easily attachable to an ordinary key-ring, made out of a resistive material to withstand harsh environment. The shape of the Beetle offers an interesting alternative to contactless cards to be utilised in places such as schools, sports clubs, gyms and other access control areas.
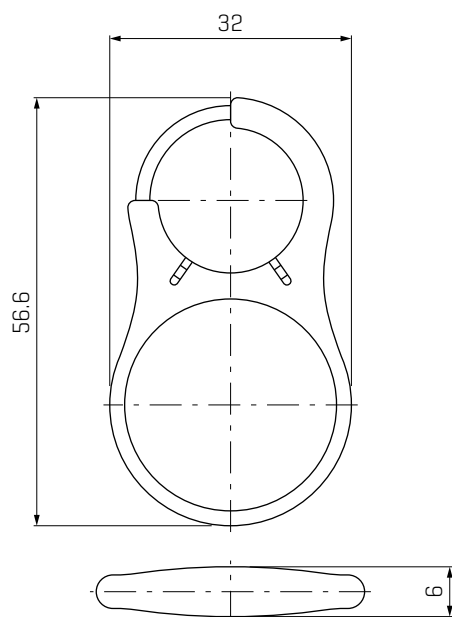
Beetle key fobs are available in six different colours.

FEATURES

- Body and cap of key fob made out of ABS high impact material
- Colours: black, grey, green, blue, yellow and orange (body and cap)
- Resistant to dust, dirt and humidity – sealing made by ultrasonic welding
- Humidity resistance: suitable for indoor and outdoor use
- Possibility of combining two technologies in one key fob
- The product can be personalized by full colour printing or long-lasting laser engraving, using your logo, a number or any graphic motive

DIMENSIONS
[mm]

Registered design

AVAILABLE CHIP TECHNOLOGIES

Manufacturer frequency	Chip type
EM Microelectronic	
LF 125 / 134.2 kHz	EM4102, EM4200, EM4305, EM4450
NXP	
LF 125 / 134.2 kHz	Hitag® 1, Hitag® 2, Hitag® S 256bit, Hitag® S 2048bit
HF 13.56 MHz	MIFARE Ultralight® C, MIFARE Ultralight® EV1, MIFARE Classic® 1K EV1, MIFARE Classic® 4K EV1, MIFARE® DESFire® 256B EV1, MIFARE® DESFire® 2K EV1/EV2,MIFARE® DESFire® 4K EV1/EV2, MIFARE® DESFire® 8K EV1/EV2, MIFARE Plus® SE, MIFARE Plus® S 2K, MIFARE Plus® S 4K, MIFARE Plus® X 2K, MIFARE Plus® X 4K, MIFARE Plus® EV1 2K, MIFARE Plus® EV1 4K I-Code® SLIX NTAG213, NTAG215, NTAG216 SmartMX (JCOP)
Infineon	
HF 13.56 MHz	NRG SLE66R35 1K
Microchip – Atmel	
LF 125 / 134.2 kHz	ATA5575M1, ATA5575M2, ATA5577, Q5
LEGIC®	
HF 13.56 MHz	Prime: MIM256, MIM1024 Advant: ATC256-MV410, ATC1024-MV110, ATC1024-MV010, ATC4096-MP311 CTC 4096-MP410, CTC 4096-MM410
Silicon Craft	
LF 125 / 134.2 kHz	SIC7999 (HDX)

Other ICs are available upon request.

Our key fobs can be further personalized using laser engraving technology or using full colour printing (high resolution inkjet printing). Laser engraving technology guarantees long time stability of the engraved picture. Picture can be accompanied by a logo, continuous or non-continuous numbers or simply any graphic upon customer request.