Wing Keyfob

Transponder
Keyfob

PART ID:
1054-03-152-00

Wing Keyfob has a visible inlay look. Logo and ID numbering can also be printed on the surface of this keyfob.

Main Specifications

Material	PC
Operating Temperature	-25°C to 55°C
IP Class	IP66
Compliance	RoHs & Reach, CE
Key Features	Durable Housing, Cost-Effective, Versatile
Options	Laser Engraving, Pad Printing, Logo

Chip Specification (Chip 152)

Chip	EM Marin - EM4200/Unique
Frequency	125 kHz (LF)
Memory	UID 64 Bit; Read only
Norm	ISO/IEC 11784/85 Compatible

Full Specifications

Product ID	1054
Name	Wing Keyfob
Material	PC
Shape	Ultrasonic Welded
Long Description	Wing Keyfob has a visible inlay look. Logo and ID numbering can also be printed on the surface of this keyfob.
Key Features	Durable Housing, Cost-Effective, Versatile
Options	Laser Engraving, Pad Printing, Logo
Main Use	Access Control
Article Type	Keyfob
Length [mm]	55.5
Width [mm]	31
Thickness [mm]	8

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Where application information is given, it is only advisory and does not form part of the specification.

TECTUS Technology GmbH | Lustheide 85 | D-51427 Bergisch Gladbach | Phone: +49 (0) 22 04 976 88 0 | Fax: +49 (0) 22 04 976 88 10

Weight [g]	8.5
Operating Temp °C (min)	-25
Operating Temp °C (max)	55
Storage Temp °C (min)	-25
Storage Temp °C (max)	75
IP Class	IP66
Chemical Resistance	Not Specified
Flame Resistance	Not Specified
Mechanical Resistance	Not Specified
Attachment Method	Key-Hanger
Compliance	RoHs & Reach, CE

VARIANTS AND ICS

ID	Variant	Band	Type	ISO
1054-01-152-00	Blue	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
1054-01-260-00	Blue	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
1054-01-206-00	Blue	HF	MIFARE Classic EV1 1K	ISO/IEC 14443A & 18000-3
1054-01-349-00	Blue	UHF	Higgs 3	ISO 18000-6C / EPC Gen2 V2
1054-02-152-00	Green	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
1054-02-260-00	Green	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
1054-02-206-00	Green	HF	MIFARE Classic EV1 1K	ISO/IEC 14443A & 18000-3
1054-02-349-00	Green	UHF	Higgs 3	ISO 18000-6C / EPC Gen2 V2
1054-03-152-00	Red	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
1054-03-260-00	Red	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
1054-03-206-00	Red	HF	MIFARE Classic EV1 1K	ISO/IEC 14443A & 18000-3
1054-03-349-00	Red	UHF	Higgs 3	ISO 18000-6C / EPC Gen2 V2

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