

Wing Keyfob
Transponder
Keyfob

PART ID:
1054-01-206-00

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 206)

| | |
|-----------|-----------------------------|
| Chip | NXP - MIFARE Classic EV1 1K |
| Frequency | 13.56 MHz (HF) |
| Memory | UID 4/7 Byte; User 1K Byte |
| Norm | ISO/IEC 14443A & 18000-3 |

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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| | |
|-------------------------|------------------|
| 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 |