

Tear Shape Transponder ATEX

Keyfob

PART ID: 3032

Tear Keyfob is constructed of two different color ABS plastic housings. Logo or ID numbering can be put on both sides of the housing.

Main Specifications

Frequencies	LF HF UHF
Material	ABS
Operating Temperature	-25°C to 55°C
IP Class	IP66
Compliance	RoHs & Reach, CE
Options	Laser Engraving, Offset Print, Dual Frequency LF/HF



Full Specifications

3032
Tear Shape
yes
ABS
Ultrasonic Welded
Tear Keyfob is constructed of two different color ABS plastic housings. Logo or ID numbering can be put on both sides of the housing.
Laser Engraving, Offset Print, Dual Frequency LF/HF
Access Control
Keyfob
40

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declines all responsibility for the use of products with any other specifications but the ones mentioned above. Any additional requirement for a specific customer application has to be validated by the customer



Width [mm]	31
Thickness [mm]	5
Weight [g]	4.5
Operating Temp °C (min)	-25
Operating Temp °C (max)	55
Storage Temp °C (min)	-25
Storage Temp °C (max)	60
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
3032-01-152-00	Red	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3032-01-260-00	Red	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
3032-02-152-00	Green	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3032-02-260-00	Green	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
3032-03-152-00	Yellow	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3032-03-260-00	Yellow	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
3032-04-152-00	Blue	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3032-04-260-00	Blue	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
3032-04-113-00	Blue	LF	HITAG S 2048	ISO/IEC 11784 & 11785 & 14223
3032-05-152-00	Grey	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3032-05-260-00	Grey	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
3032-06-152-00	Black	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3032-06-260-00	Black	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3

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