TECTUS

Metal Frame Keyfob
Transponder
Keyfob

PART ID:
1066-01-148-00

Metal Frame keyfob is a stylish, attractive and durable keyfob with a massive frame of polished stainless steel and the body is suitable for laser engraving and full color printing. Our METAL Frame keyfob is available with all common chip variations and combination

Main Specifications

Material	ABS
Operating Temperature	-40°C to 70°C
IP Class	IP68
Compliance	RoHs & Reach, CE
Key Features	Durable Housing, High Durability, Versatile
Options	Laser Engraving, Encoding, Dual Frequency On Request, Other Chips On Request

Chip Specification (Chip 148)

Chip	Atmel - ATA5577
Frequency	125 kHz (LF)
Memory	UID 2x32 Bit; User 363 Bit
Norm	ISO/IEC 11784/85 Compatible

Full Specifications

Product ID	1066
Name	Metal Frame Keyfob
Material	ABS
Shape	Overmolded
Long Description	Metal Frame keyfob is a stylish, attractive and durable keyfob with a massive frame of polished stainless steel and the body is suitable for laser engraving and full color printing. Our METAL Frame keyfob is available with all common chip variations and combination
Key Features	Durable Housing, High Durability, Versatile
Options	Laser Engraving, Encoding, Dual Frequency On Request, Other Chips On Request
Main Use	Access Control
Article Type	Keyfob

Length [mm]	48.5
Width [mm]	38
Thickness [mm]	7
Weight [g]	11
Operating Temp °C (min)	-40
Operating Temp °C (max)	70
Storage Temp °C (min)	-40
Storage Temp °C (max)	70
IP Class	IP68
Chemical Resistance	Not Specified
Flame Resistance	UL 94 V0
Mechanical Resistance	Not Specified
Attachment Method	Key-Hanger
Compliance	RoHs & Reach, CE

VARIANTS AND ICS

ID	Variant	Band	Type	ISO
1066-01-206-00	Blue	HF	MIFARE Classic EV1 1K	ISO/IEC 14443A & 18000-3
1066-01-148-00	Blue	LF	ATA5577	ISO/IEC 11784/85 Compatible
1066-02-206-00	Black	HF	MIFARE Classic EV1 1K	ISO/IEC 14443A & 18000-3
1066-02-148-00	Black	LF	ATA5577	ISO/IEC 11784/85 Compatible