## **RFID WRISTBAND WB006**





WB006 is a unisex wristband, **Made** in Italy using PVC, a versatile material give its resistance to water, wear, chemicals, fungi and bacteria.

Equipped with a tear-proof, non-allergenic metal snap fastener, special microwave welding and sweat-proof knurling, this wristband is designed for heightened comfort.

The dial and strap can be customised using pad printing, while serial numbering can be applied using laser technology.

WB006 is available in LF with the EM4200 chip and in HF with the MIFARE CLASSIC 1K EV1 S50 chip. It comes in red, orange, yellow, green, light blue, blue, purple (strap) and black (dial).

## **MARKETS**

The IP67 protection rating makes these wristbands dust and water resistant; hence, they are ideal for hot, damp environments such as gyms, swimming pools and hot springs. They are also well suited for access control at hotels, campsites and seaside resorts, and even for use as electronic wallets.

## **RFID WRISTBAND WB006**





frequency 125 kHz

RFID features		
Chip	Memory	ISO Standard
EM4200	0 bytes - UID: 8 bytes	ISO 11784 / 11785



frequency 13.56 MHz

RFID features				
Chip	Memory	ISO Standard	NFC Standard	
MIFARE CLASSIC 1K EV1 S50	1024 bytes - UID: 4 bytes	ISO 14443 A	Not supported by majority of NFC devices	
MIFARE CLASSIC 1K EV1 S50 7 BYTES	1024 bytes - UID: 7 bytes	ISO 14443 A	Not supported by majority of NFC devices	

Technical specifications	
Wristband dimensions	ø 231 x 29.4 x 3.8 mm (Size: L)
Dial size	ø 22.5 mm
Gender	Unisex
Material	PVC
Weight	9.72 g

Customisation	
Type of printing on dial	2-colour pad printing
Type of numbering	Laser technology
Strap colours	Red, orange, yellow, green, light blue, blue, purple
Dial colours	Black















## **RFID WRISTBAND WB006**



