



WB014 is a unisex RFID wristband made of **polyester fabric**, which is resistant to tears, wear and abrasion, as well as mould and bacteria, which make the wristband reusable.

With a fixed fastener, it is elastic and lightweight, for comfortable wear.

The dial and strap can be

customised using digital printing in several colours, while serial numbering is applied using thermographic printing.

WB014 is available in **HF with the MIFARE CLASSIC 1K EV1 S50 chip**.

MARKETS

Given its technical features, the RFID WB014 wristband is ideal for

access control in very damp environments, such as gyms, fitness centres, swimming pools and water parks. It can also be used for loyalty programmes and at events or entertainment venues.



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	∅ 161 x 24 x 5 mm (Size: S)
Dial dimensions	∅ 22.5 mm
Gender	Unisex
Material	Polyester
Weight	7.5 g
Operation temperature	-25°C ~ +50°C
Storage temperature	-25°C ~ +50°C

Customisation

Type of printing on dial and strap	Digital printing
Type of numbering	Thermographic printing



∅ 51
∅ 2 in