



ARMILLA WRS-22

SILICONE

RFID WRISTBAND

Ø 67 x 16 x 2.8 mm

HF/LF/NFC/UHF RFID TAG

ISO14443A/ISO15693

ISO18000-6

Product:	Various Frequency HF/LF/NFC/UHF RFID Stretch Wristband	
RFID Chip:	LF 125 kHz: TK4100, T5577	
	HF/NFC 13,56 MHz: NXP ICODE SLIX, NTAG213 and Mifare- Series	
	UHF 860...960 MHz: ALIEN-Higgs3, IMPINJ-Monza R6P / 4D, NXP-U-CODE 8	
Read Range:	HF/NFC/LF: about 1 to 30 mm, UHF: up to 500 mm	(Depends on reader power)
Frequency:	LF 125 kHz, HF/NFC 13,56 MHz UHF 860...960 MHz	(At room temperature 20°C)
Norms:	ISO14443A, ISO15693, ISO18000-6	
Dimensions / Weight:	(Ø 67 x 16 x 2.8 / (7.5)) mm	13 g
Material / Colour:	SI Silicone with embedded PPS TAG	1-2 colour customised silk screen logo print on request
Protection Class:	IP68	
Minimum Order Quantity:	500 pieces	100 pieces/bag
Operating / Storage Temperature:	0°C ... + 50°C	0°C ... + 75°C
Certification / Other:	CE	RoHS ✓
Part Description:	ARMILLA-WRS-22-xxxxx	xxxxx = Chip version

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Options:

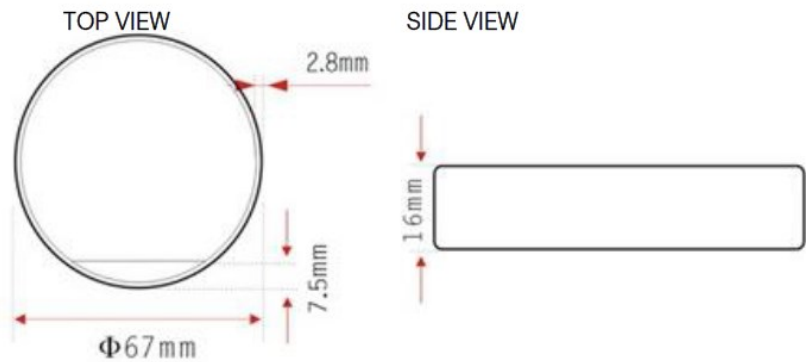
- Standard Colours: Black, Blue, Green, Orange (Pantone colours are supported)
- 1-2 colour customised silk screen logo print on request

This RFID WRISTBAND transponder is used by system integrators or endusers as electronic key in access control applications at hotels, office and other rooms and buildings..

Applications:

- Access Control
- Event Attendance
- Fitness Center / Gymnasium
- Hotel Key
- Loyalty System
- Payback System
- Recreation Area
- Swimming SPA Area
- Time Attendance
- Waste Management (Disposal Container Access)
- Your application

Dimensions:



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