



SOKymOT

Low Frequency ID Band



Overview

ID Band bracelets are portable transponders, which can be used for any kind of access control solution.

They have been designed especially for use in recreational areas, swimming pools, saunas, etc.

Applications

- Sauna
- Personal identification
- Building access control
- Swimming pool
- Recreational Area
- Time & attendance

ID Band features	
Self Resonance Frequency	125kHz
Dimensions	Adequate for children and adults
Colour	Blue (Pantone 541C)
Housing, buckle material	PC (food compliant and anti-allergen material and Chlorine resistance)
Strap material	TPE-E (food compliant and anti-allergen material and Chlorine resistance)
Peak temperature	100°C
Water immersion	IP 68 (water proof)
Mechanical resistance	280N closed bracelet
ICs technologies	125kHz Unique (4x02), Q5 (5555) and others on request
Options & Personalization	<ul style="list-style-type: none"> - Logo printing using silk screen or Pad printing (1 colour) - Logo using laser engraving - Code number printing (Wiegand, Hexa, Dec and more), using laser engraving - Initialisation and encoding