



## Proximity Tags

### Product Description

The RFID proximity Tags offers 125KHz ISO Format proximity technology with an elegant and robust mould they have been designed in Europe using high quality material.

It is used for applications such as access control system, time and attendance system and visitor management. They are available with two different designs and 3 colors (Red, Blue and Black).



TAGS-EU-11-BLACK-NP



TAGS-EU-11-BLUE-NP



TAGS-EU-11-RED-NP



TAGS-EU-13-BLACK-NP



TAGS-EU-13-BLUE-NP



TAGS-EU-13-RED-NP

### Features

- ✓ Only read.
- ✓ Optionally with Mifare chips (R/W)
- ✓ Elegant and robust mould
- ✓ Compatibility with all ZKSoftware proximity ID readers.
- ✓ High quality material.
- ✓ Compatible with EMxx00 chip data format.
- ✓ Waterproof, dustproof and ultrasonic pressing.

### Specifications

<u>Chip</u>	4100 D
<u>Working Frequency</u>	125KHz
<u>Maximum Read Range</u>	>5CM
<u>Dimensions</u>	W31,3 mm, L45,4 mm, T5,36 mm
<u>Operating temperature</u>	-10°C to 60°