

ERA

RFID Contactless Tags

TAG26TW

Instruction Manual



Features

The RFID tags utilize an induced antenna coil voltage for operation. The memory chip on the RFID card contains a unique identification code. This code can be sent when it's placed close to the RFID reader of an ERA Control Panel. Due to low power consumption of the logic core, no supply buffer capacitor is required. The RFID tags enable you to Disarm the alarm system and automatically open a connected electronic door lock.

Appearance

Key Chain



Specifications

Built-in Circuit EM4100 CMOS circuit
Operating Frequency 125khz
Dimensions (L x W x H) 30 x 30 x 6 mm
Case Material Plastic Compound

Declaration of Conformity

We declare on our sole responsibility that this equipment complies with the essential requirements of the Radio and Telecommunications Terminal Equipment Directive, 1999/5/EC, and that any applicable Essential Test Suite measurements have been performed.

CE2200

CE versions of the RFID Tag Contact (M/N: TAG26TW) which display the CE symbol on the product label, comply with the essential requirements of the European Radio and Telecommunication Terminal Directive 1999/5/CE.

TAG26TW_V1_150518

CHUANGO®

产品型号	TAG-26	部件名称	说明书
设计	林寿	材料	80克书写纸
印刷尺寸	145X105mm	成品尺寸	72.5X52.5mm
工艺	折页	版本	TAG-26-UM-EN-V1.0

注:

双色、单面印刷