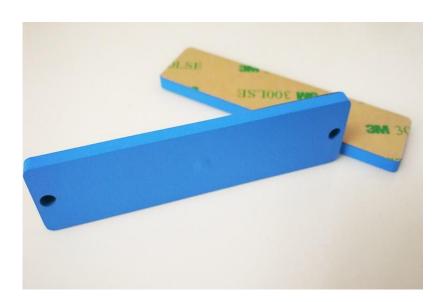


UHF long-range passive adhesive on-metal RFID hard tag for asset tracking

Product Picture



Electrical specifications

Product Type RFID label NXP G2iL Chip ISO 18000-6C Protocol 128-bit EPC chip memory operating frequency UHF 860-960 MHz read distance 12 m, long-range applicable surface materials metal, plastic power source type **Passive**

Mechanical specifications

attachment method adhesive, screws tag form factor RFID hard tag

Material PCB Product Dimensions 7 x 3 cm

Environmental Parameter



data retention 10 years operating temperature -20°C to 80°C

Product Feature

Item Type on-metal RFID hard tag

on-metal Yes

Application for asset tracking

Order information

Product number 1190421007

Product Name UHF long-range passive adhesive

on-metal RFID hard tag for asset

tracking

Brand Name Hykins Basics

STATEMENT

The materials, products and services are sold subject to its standard conditions of sale, which are included in the applicable distributor or other sales agreement. Although any information, recommendations, or advice contained herein is given in good faith, Hykins Basics makes no warranty or guarantee, express or implied, (i) that the results described herein will be obtained under end-use conditions, or (ii) as to the effectiveness or safety of any design incorporating its products, materials, services, recommendations or advice. Except as provided in Hykins Basics standard conditions of sale, Hykins Basics and its representatives shall in no event be responsible for any loss resulting from any use of its materials, products or services described herein.