

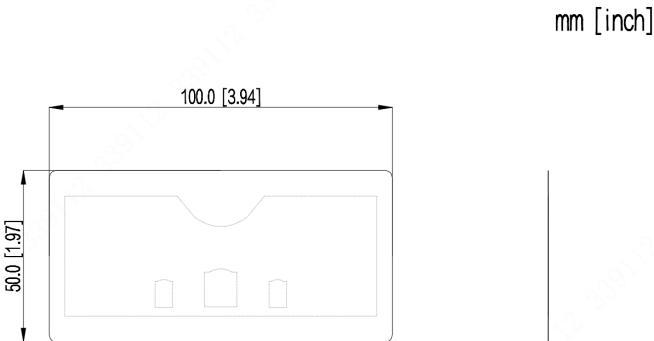
DHI-RF-VT-C010A

6C Tag



- PET material.
- Includes a 128 bit EPC memory area and a 96 bit TID memory area.
- Complies with the ISO18000-6C standard.
- The frequency ranges between 902 MHz–928 MHz.
- Operating Temperature: –5 °C to +60 °C (+23 °F to 140 °F)
- Storage Temperature: +20 °C to +30 °C (+68 °F to +86 °F)

Dimensions (mm[inch])



Series Overview

The RFID Reader Accessories consists of components and consumables that are essential for outdoor perception systems. It includes antennas, illuminators, feeder cables and electronic tags, and is specifically designed to work in conjunction with RFID readers.

Scene

Suitable for locations such as the entrances and exits of parking lots and warehouses.

Technical Specification

Tag

Material	PET
Storage	EPC Memory Area: 128 bits TID Memory Area: 96 bits
Protocol	ISO18000-6C
Frequency Band	902 MHz–928 MHz
Operating Temperature	–5 °C to +60 °C (+23 °F to +140 °F)
Storage Temperature	+20 °C to +30 °C (+68 °F to +86 °F)

Ordering Information

Type	Model	Description
RF Label	DHI-RF-VT-C010A	6C Tag