

Canis-c Minor

UHF RFID ABS Metal Tag

Applications

- Metal/steel Management
- IT & traffic equipment tracking
- Device & Work tools tracking
- Asset Tracking



With case



Without case

Product Description

CANIS-C Minor metal tag delivers an excellent read performance. It is designed and tuned to be used in the metallic assets logistics & tracking, medical devices, tools etc.

Your Success is Our Vision





Specifications

Dimensions

With Case :

FCC : 65 x 21 x 9mm (2.6 x 0.8 x 0.4")

ETSI : 69 x 21 x 9mm (2.7 x 0.8 x 0.4")

Without Case :

FCC : 42 x 16 x 5mm (1.7 x 0.6 x 0.2")

ETSI : 46 x 16 x 5mm (1.8 x 0.6 x 0.2")

Weight

With Case :

FCC : 10g (0.022lbs)

ETSI : 13g (0.028lbs)

Without Case :

FCC : 5g (0.011lbs)

ETSI : 8g (0.017lbs)

Protocol

EPC Class 1 Gen 2

Working Frequency

FCC : 902-928MHz / ETSI : 867-868MHz

Material Compatibility

Metal Substrates

IC type

Impinj Monza 4D

Operating Temperature

-5°C to +85°C (+23°F to +185°C)

RoHS

2002/95/EC Compliant