

1435-MSSMN

Hid Mifare Contactless Smart Adhesive Tag, 13.56 Mhz, S50, 1K Memory With 16 Sectors, Moq 100



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Technical specifications

Technology

Credential type Smart card

Credential operating frequency 13.56 MHz

Support technology 13,56 MHz
HID iClass

System

Reading distance 1 to 5 cm

Memory size 1 kB

No. of Mifare bytes CSN 4 Byte (S50)

Card slot punch No

Printing

Direct surface printing No

Thermal transfer printing No

Ordering information

Minimum order quantity 100

Special card order form required Yes

Physical

Surface cover Matt

Material PVC

Form factor Tag

Physical dimensions 54 x 86 x 1 mm

Net weight 1 g

Shipping weight 10 g

Colour White

Environmental

Operating temperature -40 to 65°C

Storage temperature -40 to 65°C

Relative humidity 5 to 95% noncondensing

Standards & regulation

Compliance RoHS

As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

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