

Perfect ID EDGE2828 NXP ICode SLIX2

P-01029-V9C8G7 - RFAB-260908-NFC

Overview

Operating frequency

13.56 MHz

Air interface protocol

NFC Forum & ISO 14443

IC

Impinj M700 Series

Industry Segments

IT Services; Manufacturing; Automotive; Aviation

Applications

Asset Management

RoHS

EU Directive 2011/65/EC and Directive (EU) 2015/863

REACH

Regulation (EC) No 1907/2006



EDGE 2828 NFC

The EDGE-2828-NFC, Versatile. Durable. Compact. Simplify interactions with a tap.

Introducing the EDGE-2828-NFC: a reliable and space-saving tag designed to meet all your versatile surface needs. This durable and compact tag is the perfect solution for applications that demand adaptability across various environments and endure rough handling. With its user-friendly attachment options, the EDGE 2828 NFC ensures effortless interactions with a simple tap. Simplify your everyday tasks with this dependable and convenient tag.

Technical features

IC	NXP ICode SLIX2
Memory	2560 bits user memory, organized in in 80 blocks of 4 bytes each
TID Memory	96bit serialised TID, 48bit unique serial number
Product Type	Hard Tag
Dimensions	28 x 28 x 7 mm
Adhesive	n.a.



Contact information

rfid.supplies/shop

sales@rfid.supplies

+44 20 203 8080 2050



© 2023 syo.io and rfid.supplies. All graphs are indicative: performance in real life applications may vary. Third party trademarks and/or trade names used herein are the property of their respective owner(s). Some of the trademarks appear for identification purposes only.

Warranty: Please refer to rfid.supplies standard terms and conditions: https://rfid.supplies/gtc_of_sale

Care and handling: RFID inlays are sensitive to ESD. Observe standard industry practices relating to electronics and RFID to keep environmental impact and static charge to a minimum.

Applications: This product should be tested by the customer / user thoroughly under end use conditions to ensure the product meets the requirements. rfid.supplies does not represent that this product is fit for any particular purpose or use. rfid.supplies reserves the right to modify, change, supplement or discontinue product offerings at any time without notice. The information contained herein is believed to be reliable, but rfid.supplies makes no representation concerning the accuracy or correctness of the data