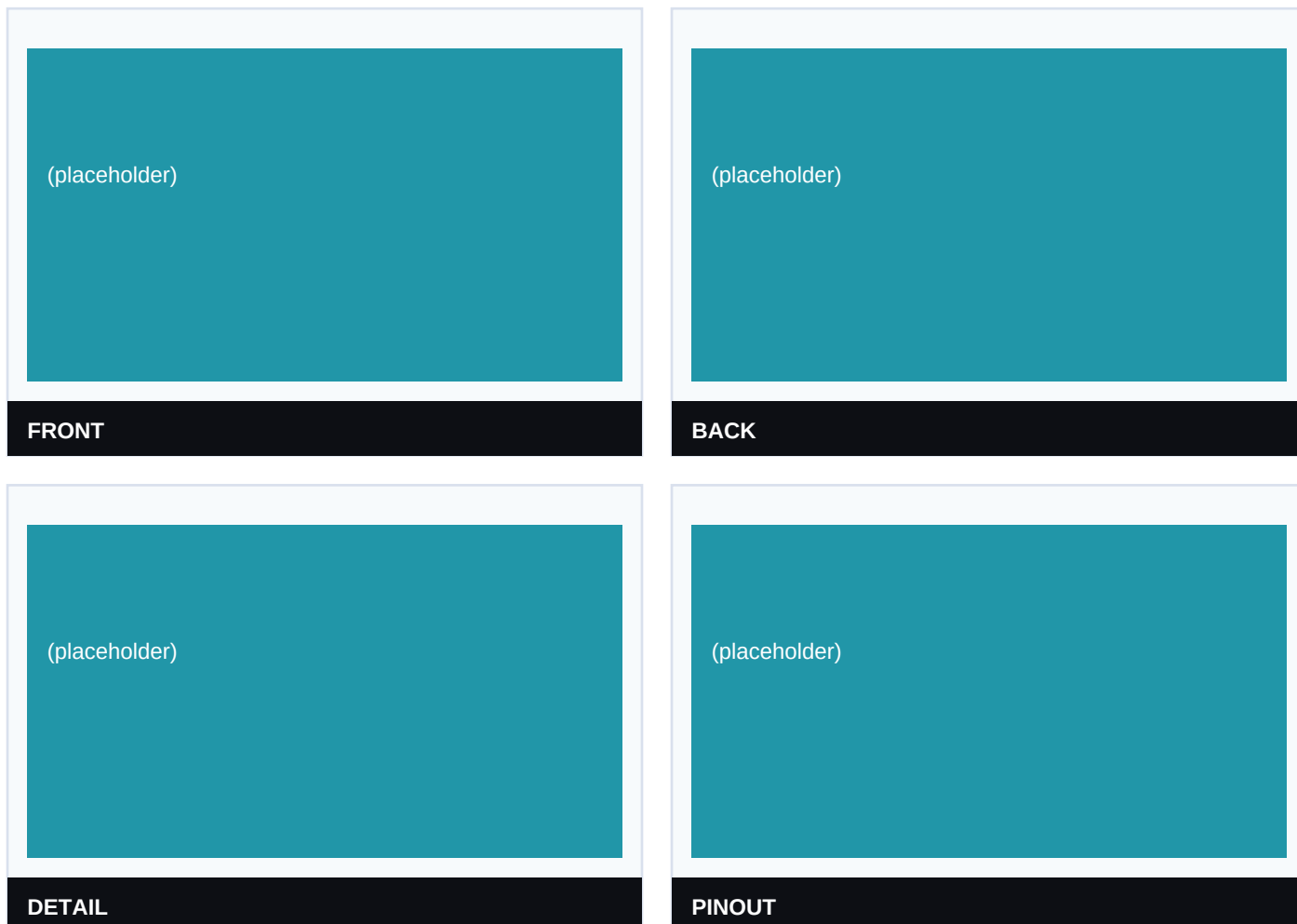


125kHz RFID Card

Slug: 125khz-rfid-card



TECHNICAL SPECIFICATIONS & SUMMARY

[Proximity Sensor] 125 KHz RFID Proximity Cards for Attendance and Access Control This is a 125KHz RFID Card used for Contactless transmission of data and supplies energy with no battery needed. Its Operating distance is Up to 100mm depending on antenna geometry. The operating frequency is 125KHz and the Data transfer speed is 106 kbit/s. It is featured with Data integrity of 16 Bit CRC, parity, bit coding bit counting which allows Anti-collision. These cards are typically used in ticketing transactions: <100 ms including backup management. APPLICATIONS : Public transportation Access control Event Ticketing Gaming & identity Features: Contactless transmission of data and supply energy (no battery needed) Anticollision EEPROM 1Kbit, organized in 16 sectors, each district two passwords User-definable access conditions for each memory block Data retention of 10 years. Write endurance 100 000 cycles Security Individual key set per sector (per application) to support multi-application with key hierarchy A unique serial number for each device Transport key protects access to

UNIT PRICE (EX. GST)

Rs. 29

WITH 18% GST

Rs. 34

In stock: 0 units - HSN: 90319000

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