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elektronikai alkatrész áruház

EN: This Datasheet is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

RFID LF/ HF/ UHF Smart Card:

Physical Characteristics	
Dimensions	86x54x0.80+/-0.04mm
Material	PVC/ PET
User Environment	
Operation Temperature	-20°C to +55°C (PVC) -20°C to +150°C (PET)
Performance Specifications	
CHIP	TK4100, EM4200, T5577, Mifare 1K, Mifare Ultralight, Mifare 4K, Ntag 203, Ultralight-C , I-CODE SLI, Mifare Desfire 2K/4K/8K, Alien H3
Operation Frequency	125KHz/ 13.56MHz / 860~960MHz
Protocol	125KHz/ISO14443A/ ISO15693 / ISO18000-6C
Read Distance	10CM- LF 5CM- HF 8Meters - UHF
Feature Specifications	
Feature	Printable with offset,silkscreen,personalizing; Thermal, Injet, Laser print serial number; Barcode, Signature panel, Magnetic stripe are possible;
Application	These Cards are regularly used for Access Control for Office, schools, University, Library, Parking, Monthly Bus Pass/Train Pass ect.
Package	
Packing	Into Individual Plastic/ Shrink Wrap 200PCS/inner box, 2000PCS/CTN; 13KGS/CTN, carton size: 50x25x14CM



- ❖ 125KHz/ ISO 14443A/ 15693 / ISO18000-6C Compliant
- ❖ Operates at LF 125KHz/ HF 13.56MHz / UHF 860~960MHz
- ❖ Fast read rates for dense reader environments
- ❖ Usage times is above 100,000
- ❖ Rugged & comfortable design
- ❖ Gloss/ Matt surface
- ❖ With Overlay

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