



EM 125 kHz ISO size thin PVC proximity card with Q5 chip, EEPROM 264 bits, the card number (CSN) can be programmed by any PRTxxEM series readers running under RARC software (Windows), card can be used with PVC printers, photo ID pictures and text printing possible.

Features:

- 264 bits EEPROM Memory
- operation frequency 125 kHz
- Q5 standard
- IP68
- environmental conditions of operation:
 - temperature from -35°C to +50°C
- dimensions: 0.8 x 54.0 x 85.5 mm (thickness x width x length)
- weight 5.8 g
- CE mark

Ordering guide

<i>Item</i>	<i>Description</i>
EMC-4	EM 125 kHz ISO size thin PVC proximity card with Q5 chip; EEPROM 264 bits; the card number (CSN) can be programmed

Legal Notice

This document is not intended to be a technical specification of the product and has informative character only. The Manufactures of product reserves right to change its characteristic without notice. The product features listed in this document refer to the entire series and depends on particular product version, configuration and additional equipment.

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