



The MCT12E is an access terminal dedicated to RACS 5 access control and building automation system. Terminal enables identification of users by means of EM 125 kHz card. It can be installed in outdoor locations without any additional protection measures. The MCT12E is aligned with DOMINO series product line.



**Features:**

- access terminal for RACS 5
- EM 125 kHz reader
- three LEDs
- buzzer
- RS485 communication interface
- tamper
- outdoor environment
- DOMINO product line design
- dimensions (height x width x thickness):
  - low profile bottom part of enclosure: 152.5 x 46.0 x 23.0 mm
  - high profile bottom part of enclosure: 152.5 x 46.0 x 35.0 mm
- CE mark

Ordering guide	
Item	Description
<b>MCT12E</b>	Access terminal with keypad; EM 125 kHz; supply 12 V; DOMINO series design
<b>MCT12E-BK</b>	Access terminal; EM 125 kHz; supply 12 V; DOMINO series design
<b>MCT12E-IO</b>	Access terminal with keypad; EM 125 kHz; supply 12 V; DOMINO series design; on-board I/Os
<b>MCT12E-BK-IO</b>	Access terminal; EM 125 kHz; supply 12 V; DOMINO series design; on-board I/Os

**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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