



Access control kit for two doors. The kit consists of metal enclosure with power supply, networked access controller and IO expander. The controlled doors can be managed on both, read-in and read-out side, by RS485 (MCT series readers), RACS CLK/DTA (PRT series readers) or Wiegand readers. Each controlled door has separate

0.2 A supply output for readers and 1.0 A supply output for lock and other door equipment. The back-up battery charging current can be set to 0.3 A, 0.6 A or 0.9 A. Entire system is supplied from the power supply included in the kit.

Features:

- access control kit for two doors
- read-in/read-out door control
- MC16-PAC-2 networked access controller
- MCX2D IO expander
- interface to 4 RACS CLK/DTA readers (PRT series)
- interface to 4 Wiegand readers
- 2 supply outputs 0.2 A
- 2 supply output 1.0 A
- 0.3 A/0.6 A/0.9 A battery charging current
- deep battery discharge protection
- tamper contact
- space for 7 Ah battery
- metal enclosure
- dimensions (external):
295.0 x 285.0 x 90.0 mm (height x width x thickness)

Order guide	
Item	Description
MC16-PAC-2-KIT	2-door access control kit; ME-15 metal enclosure; MC16-PAC-2 access controller module; MCX2D I/O expander; PS2D power supply

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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