



Access control kit for one door. The kit consists of a metal enclosure with power supply and a networked access controller. The controlled door can be managed on both, read-in and read-out sides, by RS485 (MCT series readers), RACS CLK/DTA (PRT series readers)

or Wiegand readers. Door lock and readers are supplied from the controller's onboard supply outputs capable to deliver respectively 0.2 A and 1.0 A. The entire system is supplied from the power supply included in the kit.

Features:

- access control kit for one door
- read-in/read-out door control
- MC16-PAC-1 networked access controller
- interface to 4 RACS CLK/DTA readers (PRT series)
- interface to 4 Wiegand readers
- supply output 0.2 A
- supply output 1.0 A
- 0.3 A battery charging current
- deep battery discharge protection
- 24 VDC/2.2 A switched power supply module
- tamper contact
- space for 7 Ah battery
- metal enclosure
- dimensions:
250.0 x 250.0 x 80.0 mm (height x width x thickness)



Ordering guide

Item	Description
MC16-PAC-1-KIT	Access control kit for 1 door; metal enclosure ME14-24V; MC16-PAC-1 networked access controller

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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