MC16-PAC-ST-4-KIT

Access Control Kit

roger
Intelligence for Building

Access control kit designed to support four doors in the ST version of RACS 5 v2 system. The kit includes a metal enclosure with a power supply, a networked access controller, and an I/O expander. The controlled doors can be managed on both, read-in and read-out sides, by RS485 (MCT series readers or OSR readers equipped with OSDP protocol). In the case of using the RACS CLK/DTA (PRT series readers) or Wiegand readers, doors can be controlled on the read-in side only. 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. The kit provides a complete supply of all controlled doors.

Features:

- access control kit for 4 doors
- read-in/read-out door control
- MC16-PAC-ST-4 networked access controller
- MCX4D I/O expander
- support for MCT series readers (16 readers)
- support for PRT series readers (interface to support up to 4 readers)
- support for readers with the Wiegand interface (up to 4 readers)
- support for readers with OSDP interface (16 readers, MCI-3 interface required)
- 4 supply outputs 0.2 A
- 4 supply outputs 1.0 A
- 0.3 A/0.6 A/0.9 A battery charging current
- deep battery discharge protection
- tamper switch
- space for 17 Ah battery
- 13.8 V/5 A power supply
- dimensions: 300.0 x 320.0 x 90.0 mm (height x width x depth)

Ordering guide	
Item	*Description*
MC16-PAC-ST-4-KIT	Access control kit for 4 doors; ME-16 metal enclosure; MC16-PAC-ST-4 networked access controller; MCX4D I/O expander; PS4D power supply

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