



Access control kit for one door. The kit consists of the ME-40 metal enclosure with a power supply unit and the PR402DR-BRD controller module. The controlled door can be managed on both the read-in and read-out sides by RACS CLK/DTA (PRT series readers) or Wiegand readers. Door lock and readers are supplied

from the controller onboard supply outputs capable of delivering respectively 0.2 A and 1.0 A. The entire system is supplied from the 24 VDC/50 W mains power supply unit included in the kit. The metal enclosure is made from a metal sheet painted with an anthracite powder coating (RAL7016).

**Features:**

- access controller kit for one door in RACS 4 system
- two-way access control
- PR402DR-BRD controller
- interface for 2 RACS CLK/DTA readers (PRTxxLT/EM/MF series)
- interface to 2 Wiegand readers
- TML 13.8 V/0.2 A power outputs
- AUX 13.8 V/1.0 A power outputs
- 0.3 A battery charging current
- deep discharge protection
- tamper switch
- space for a 7 Ah battery
- 24 VDC/50 W power supply
- metal housing
- dimensions (H × W × D): 365 × 405 × 121 mm
- CE

**Ordering guide**

<i>Item</i>	<i>Description</i>
<b>PR402DR-SET</b>	The access control kit consists of a PR402DR-BRD access controller module and a 24 V/50 W power supply, factory mounted in a ME-40 metal enclosure. The metal housing is equipped with a tamper switch and can accommodate a 7 Ah/12 V emergency battery

**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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