

PS-10ACDR

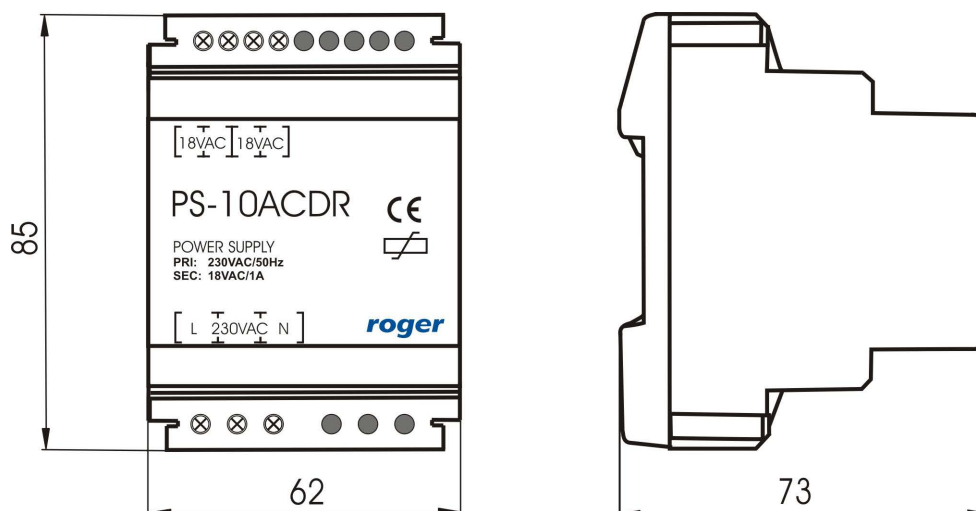
PS-10ACDR is a power transformer inside plastic enclosure. Nominally, it delivers 18VAC voltage at 1A output current. PS-10ACDR was designed as a power supply module to supply single door access control unit comprising PR411DR/ PR402DR access controller, backup battery and door locking device (e.g. electric strike or magnetic lock). Alternatively, PS-10ACDR can be used in any other application if its rated input parameters are maintained. The unit is available in plastic enclosure adapted for installation on DIN 35mm rail.



Features:

- Rated output voltage 18VAC
- Rated output current 1A
- Momentary output current up to 1.5A
- Reusable overload protection
- Two pairs of output terminals
- 35 mm DIN rail plastic enclosure

PS-10ACDR views and dimensions



Available versions and symbols

Symbol	Description
PS-10ACDR	Standard version

Technical Specification

Parameter	Value
Input voltage	230VAC
Supply frequency	50Hz
Output voltage	18VAC
Output current	1A
Environmental conditions	+5...+40°C, humidity 10-95% (non-condensing)
Dimensions	62 X 85 X 73mm (WxHxD); equivalent of 3,5 U (Unit module)
Weight	≈520g
Certificates	CE

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.

© 2016 ROGER sp. z o.o. sp. k. All rights reserved. This document is a subject to the Terms of Use in their current version published at the www.roger.pl

ROGER sp. z o.o. sp. k.
Gościszewo 59
82-400 Sztum
Poland

T. +48 55 272 0132
F. +48 55 272 0133
E. roger@roger.pl
I. www.roger.pl