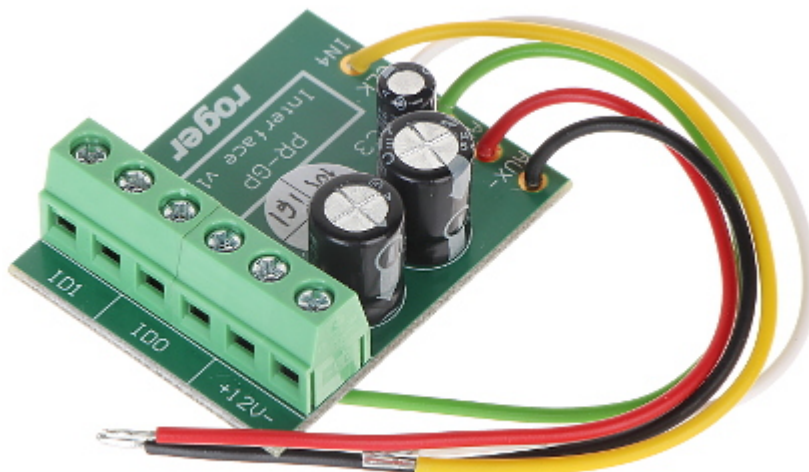


Code: PR-GP-BRD

## ADJUSTING-SEPARATING MODULE **PR-GP-BRD** ROGER

Adjusting-separation module, applicable when attaching readers from other manufacturers to controllers of the PRxx2 series. The device adjusts the logic levels of the output signals from the readers to the controller's input lines, separates the reader's output lines so that they can not interfere with each other.



|                       |                                                                                                                                                                                                                                 |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Main features:        | <ul style="list-style-type: none"> <li>• Adjusting logic levels of output signals from readers to controller input lines</li> <li>• Separation of reader output lines so that they can not interfere with each other</li> </ul> |
| Weight:               | 0.05 kg                                                                                                                                                                                                                         |
| Dimensions:           | 80 x 54 x 20 mm                                                                                                                                                                                                                 |
| Manufacturer / Brand: | ROGER                                                                                                                                                                                                                           |
| Guarantee:            | <b>3 years</b>                                                                                                                                                                                                                  |