



The MCI-7 is an interface that adjusts the electrical parameters of signals from the Wiegand readers to the Wiegand input lines of Roger access controllers. The interface MCI-7 is used in the case of no or unstable data transmission between the reader and the controller.

**Features:**

- power supply 10-15 VDC
- DO and D1 inputs from reader
- DO and D1 outputs to controller
- 1 signalling LED
- electronic module with DIN rail clamp
- dimensions: 80.0 x 17.0 x 35.0 mm (height x width x depth)
- CE mark

**Ordering guide**

| <i>Item</i>  | <i>Description</i>   |
|--------------|--|
| <b>MCI-7</b> | Communication interface which adapts various standards of Wiegand outputs to Roger access controller inputs; 10-15VDC power supply |

**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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