



CEB12 is a contactless button which, after recognizing that the hand is approaching the front panel, temporarily switches on its electrical output. CEB12 can be connected to the access controller controlling the door or directly, without the access controller, to the electric door strike.

CEB12 is powered from an external 12 VDC power source, or can be supplied from the controlled electric door strike circuit. Both the output activation time and the sensitivity of the proximity detector are adjustable.

Features:

- contactless exit button
- 12 VDC/AC power supply or from door strike circuit
- LED indicator
- adjustable detection distance 8-15 cm
- adjustable output activation time 1-5 s
- transistor output 12 VDC/1 A
- tamper contact
- overload and overvoltage protection
- indoor operation only
- glass front panel
- surface installation
- dimensions: 85.0 x 85.0 x 22.0 mm (height x width x depth)

Ordering guide

<i>Item</i>	<i>Description</i>
CEB12	Proximity hand detection; 12 VDC/AC power supply or from the electric door strike circuit; 12 VDC/1 A output; surface mounted housing; glass front panel; LED indicator; QUADRUS series design

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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