CEN-CI3-3
3-Series® Card Interface - 3 Slot
Installation Guide

Description

The Crestron® CEN-CI3-3 is a single-space rack-mountable enclosure designed to provide a versatile control interface and expansion solution using up to three 3-Series® Control Cards. It is used to expand the control ports of a 3-Series Control System®.

Additional Resources

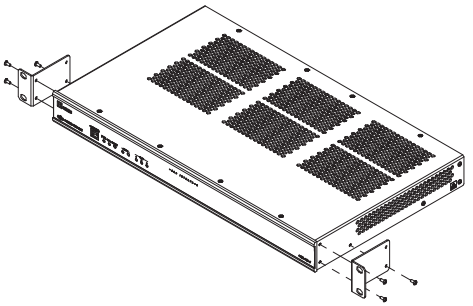
Visit the product page on the Crestron website (www.crestron.com) for additional information and the latest firmware updates.

Installation

The CEN-CI3-3 is designed to be placed on a shelf or rack mounted using the included rack ears.

Mounting into a Rack

The CEN-CI3-3 occupies 1U of rack space. Using a #1 or #2 Phillips screwdriver, attach the two included rack ears to the device. Then, mount the deivce into the rack using four mounting screws (not included).



CAUTION: The CEN-CI3-3 should be used in a well-ventilated area. The venting holes on the top and sides should not be obstructed.

Mounting onto a Flat Surface

When placing the CEN-CI3-3 onto a flat surface or stacking it with other equipment, attach the included feet near the corners on the underside of the CEN-CI3-3.

Communicating with the Control Card

NOTE: The CEN-CI3-3 requires an IP address for the chassis plus one for every card installed. If the chassis is given a static address, each slot is assigned a sequential address. (For example, if the chassis IP address is x. x. x. 10, the card in slot 1 is x.x.x.11, and the card in slot 2 is x.x.x.12. If there is no card in slot 1, the card in slot 2 is still x.x.x.12.)

NOTE: Although the cards get IP addresses, they do not appear in the Device Discovery Tool in Crestron Toolbox™. Use the Network Device Tree Tool to view the IP settings of all installed cards.

Only the chassis gets an IP table entry.

NOTE: The CONTROL SUBNET ports work with LANs as well as with control subnet networks. The CONTROL SUBNET out port can be used for daisy chaining.

As of the date of manufacture, the CEN-CI3-3 has been tested and found to comply with specifications for CE marking.

CE

This product is Listed to applicable UL Standards and requirements by Underwriters Laboratories Inc.

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Federal Communications Commission (FCC) Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

Industry Canada (IC) Compliance Statement

CAN ICES-3(B)/NMB-3(B)

The product warranty can be found at www.crestron.com/warranty.

The specific patents that cover Crestron products are listed at patents.crestron.com.

This document was written by the Technical Publications department at Crestron.

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Installation Guide
DOC. 7793A
(2043973)
05.15
Specifications subject to change without notice.