

Information Update for CNRACKX

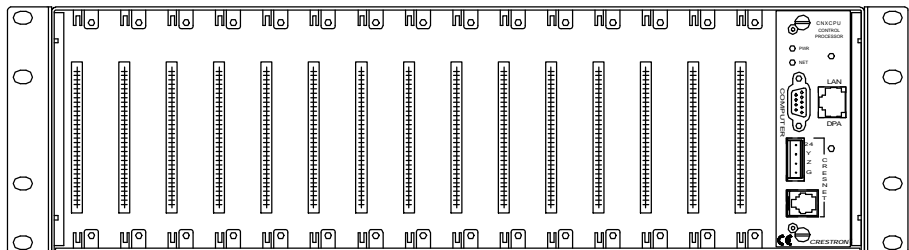
Introduction

This is an addendum to the CNX Card Cage System: CNRACKX Operations Guide (Doc. 8133). The purpose of this addendum is to release the latest information about the CNRACKX control system. The information contained in this addendum has been updated due to human safety concerns, equipment safety factors, design refinements, or a variety or combination of improvements.

Information Updates

Rear Faceplates

The blank faceplates for the empty expansion slots at rear of the CNRACKX are included but are no longer being shipped installed. Ten faceplates are provided and additional faceplates are available through the Crestron dealer. The “CNRACKX Physical Views” diagram (page 2 of Doc. 8133) has been updated as shown below.



Rear Faceplate Installation Specification

For the rear faceplate installation tightening specification (not previously provided), refer to the note below:

CAUTION: Do not over-tighten the faceplate mounting screws. Tighten screws to 4-inch pounds (.45 Nm).

Power Requirements

The “Leading Specifications” table (page 6 of Doc. 8133) details the power requirements of the CNRACKX as 5 watts. This information is updated to 6 watts as shown below.

Updated Leading Specifications of the CNRACKX

SPECIFICATION	DETAILS
Power Requirements	24VDC from the CNPWS-75 External Power Supply (not supplied), Load Factor for the CNRACKX (2 Watts for the front panel display and indicators plus 4 Watts for the CNXCPU) is 6 Watts. ¹

Total Load Factor Footnote

Footnote 1 (page 7 of Doc. 8133) of the “Leading Specifications” table has been rewritten for clarity. The following is the updated footnote:

- ¹ **CAUTION:** The total load factor of the CNRACKX depends upon the components of the control system. Add the power requirements of the CNRACKX **plus** the CNXCPU requirements **plus** the combined requirements of all expansion cards. Do not exceed 75 watts for the total load factor.

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*Specifications subject
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