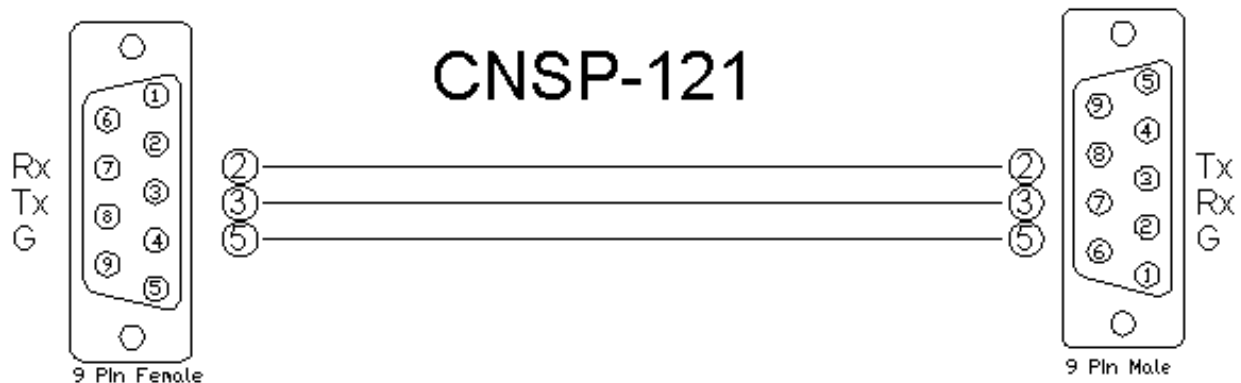


Partner: Runco
Model: VX2000d + VX6000d
Device Type: Video Projector



GENERAL INFORMATION

SIMPLWINDOWS NAME:	Runco VX2000d + VX6000d
CATEGORY:	TV/Video Projector
VERSION:	1.0
SUMMARY:	This module provides RS232 control and true feedback for the Runco VX2000d and VX6000d video projectors.
GENERAL NOTES:	This module provides RS232 control for the Runco VX2000d + VX6000d video projectors. It also provides true feedback. NOTE: The Runco VX2000d + VX6000d do not provide Lamp Hour feedback.
CRESTRON HARDWARE REQUIRED:	CNXCOM-6, CNXCOM-2, ST-COM, C2COM1, C2COM-2/3
SETUP OF CRESTRON HARDWARE:	RS232 Baud: 19200 Parity: None Data Bits: 8 Stop Bits: 1
VENDOR FIRMWARE:	N/A
VENDOR SETUP:	None
CABLE DIAGRAM:	CNSP-121



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CONTROL:

Power_On/Off/Toggle	D	Pulse to turn the projector on and off.
Input_*	D	Pulse to select the desired input.
Aspect_Ratio	D	Pulse to select the desired aspect ratio.
Output_1.78/2.35_to_1	D	Pulse to select the desired output.
Film_Mode_On/Off/Toggle	D	Pulse to turn the film mode on and off.
Image_Preset_*	D	Pulse to select the desired image preset.
Output_Resolution_*	D	Pulse to select the desired output resolution.
Menu	D	Pulse to turn the on-screen menu on and off.
Up/Down/Left/Right	D	Pulse to move through the on-screen menus.
Enter	D	Pulse to select an item in the on-screen menu.
From_Device\$	S	Serial signal to be routed from a 2-way serial com port.

FEEDBACK:

Power_On/Off_Fb	D	High to indicate the current power state.
Input_*_Fb	D	High to indicate the currently selected input.
Aspect_Ratio_*_Fb	D	High to indicate the currently selected aspect ratio.
Film_Mode_On/Off_Fb	D	High to indicate the current film mode state.
Image_Preset_*_Fb	D	High to indicate the currently selected image preset.
Output_Resolution_*_Fb	D	High to indicate the currently selected output resolution.
To_Device\$	S	Serial signal to be routed to a 2-way serial com port.

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**TESTING:**

OPS USED FOR TESTING:	3.155_1143
SIMPL WINDOWS USED FOR TESTING:	2.07.37
CRES DB USED FOR TESTING:	18.2.7
SYMBOL LIBRARY USED FOR TESTING:	420
SAMPLE PROGRAM:	Runco VX2000d + VX6000d Demo
REVISION HISTORY:	V. 1.0