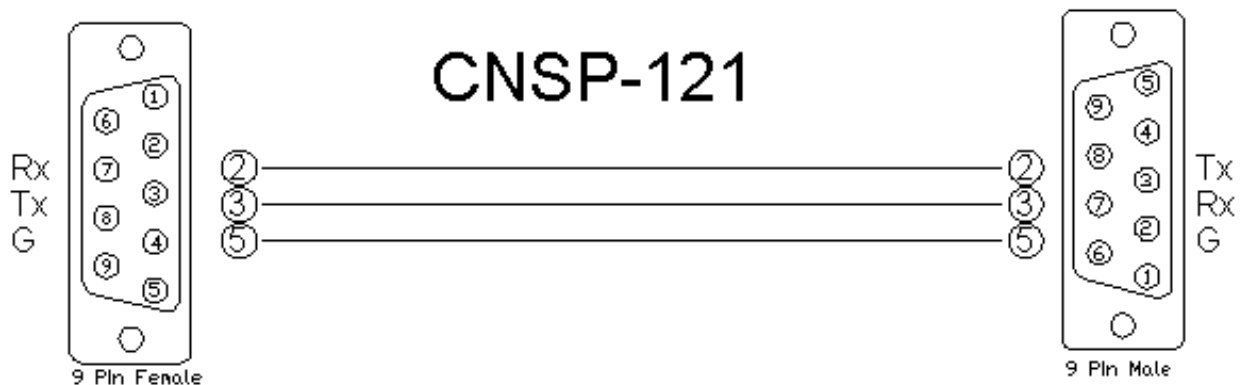


Partner: ESI
Model: R2D7
Device Type: Screen and Shade Control



GENERAL INFORMATION

SIMPLWINDOWS NAME:	ESI R2D7
CATEGORY:	Shades/Drapes
VERSION:	1.0
SUMMARY:	This module will control the ESI R2D7 shade system.
GENERAL NOTES:	This module provides control of the ESI R2D7 shade system. NOTE: There is a 0.75 second delay between commands. They will buffer any commands sent faster than that.
CRESTRON HARDWARE REQUIRED:	CNX-COM, C2-COM, ST-COM
SETUP OF CRESTRON HARDWARE:	RS232 XON Baud: 9600 Parity: None Data Bits: 8 Stop Bits: 1
VENDOR FIRMWARE:	4.1B
VENDOR SETUP:	None
CABLE DIAGRAM:	CNSP-121



Partner: ESI
Model: R2D7
Device Type: Screen and Shade Control

**CONTROL:**

Open	D	Pulse to activate the open function.
Close	D	Pulse to activate the close function.
Stop	D	Pulse to stop the shade.
Wind	D	Pulse to activate the wind function.

PARAMETERS:

System Number	P	Enter the system number you wish to control. This is a number from 1 to 99.
Unit ID	P	Enter the unit ID for the shade you wish to control. This is a number from 00 to 60 and must be two digits.

FEEDBACK:

To_Device\$	S	Serial signal to be routed to a serial com port.
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TESTING:

OPS USED FOR TESTING:	3.155.1143
SIMPL WINDOWS USED FOR TESTING:	2.08.26
CRES DB USED FOR TESTING:	18.5.0
SYMBOL LIBRARY USED FOR TESTING:	444
SAMPLE PROGRAM:	ESI R2D7 Demo
REVISION HISTORY:	V. 1.0