

**Partner:** Rane  
**Model:** RPM88  
**Device Type:** Mixer



## GENERAL INFORMATION

<b>SIMPLWINDOWS NAME:</b>	Rane RPM88 Source Selector
<b>CATEGORY:</b>	Mixer
<b>VERSION:</b>	1.0
<b>SUMMARY:</b>	Selects a source on a Rane RPM88 source selector block.
<b>GENERAL NOTES:</b>	This module will select a source on the Rane RPM88 source selector block. NOTE: As this device requires UDP/IP for control, it can only be controlled using a 2 series processor with an Ethernet port.
<b>CRESTRON HARDWARE REQUIRED:</b>	C2ENET
<b>SETUP OF CRESTRON HARDWARE:</b>	UDP/IP Port 5000d
<b>VENDOR FIRMWARE:</b>	rpm88_fw2_3_21
<b>VENDOR SETUP:</b>	None
<b>CABLE DIAGRAM:</b>	None

## CONTROL:

<b>Input_*</b>	D	Pulse to select the desired input.
<b>Poll</b>	D	Pulse to poll the RPM88 for the currently selected input.
<b>From_Device\$</b>	S	Serial signal to be routed from a UDP/IP Communication symbol.
<b>Selector Type</b>	P	Select the type of selector to be controlled. This is from a drop down list.
<b>PID</b>	P	Enter the PID number for the selector from the Rane DragNet software.

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**FEEDBACK:**

Input_*_Fb	D	High to indicate the currently selected input.
Poll_Busy	D	High to indicate that the device is being polled for the current input.
To_Device\$	S	Serial signal to be routed to a UDP/IP Communication symbol.

**TESTING:**

OPS USED FOR TESTING:	PRO2: 3.117
COMPILER USED FOR TESTING:	2.05.20
SAMPLE PROGRAM:	Rane RPM88 Demo PRO2
REVISION HISTORY:	V. 1.0 – Original Release.