

Partner: Hunter Douglas
Model: PowerView Hub
Device Type: Hub



GENERAL INFORMATION

SIMPLWINDOWS NAME:	Hunter Douglas PowerView Hub
CATEGORY:	Hubs
VERSION:	1.5
SUMMARY:	This module integrates Hunter Douglas PowerView Hub via TCP/IP.
GENERAL NOTES:	<p>This module integrates the scene execution function of a Hunter Douglas PowerView Hub via TCP/IP.</p> <p>One module provides all of the hub functions for multiple Hunter Douglas PowerView Scene modules.</p> <p>Connect the "From_Scenes" input of the Hunter Douglas PowerView Hub module to the "To_Hub" feedbacks of the Hunter Douglas PowerView Scene modules.</p>
CRESTRON HARDWARE REQUIRED:	2 or 3 series processor.
SETUP OF CRESTRON HARDWARE:	Enter IP address of Hunter Douglas PowerView Hub in the parameter field on the module.
VENDOR FIRMWARE:	N/A
VENDOR SETUP:	N/A
CABLE DIAGRAM:	N/A

CONTROL:

From_Scenes	S	Receives signals from all Scene modules. All Scene modules should connect to this line.
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PARAMETER:

IP_Address	S	IP address of the Hunter Douglas PowerView Hub.
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**TESTING:**

OPS USED FOR TESTING:	RMC3 1.501.2867.30341
SIMPL WINDOWS USED FOR TESTING:	4.09.04
DEVICE DB USED FOR TESTING:	95.00.002.00
CRES DB USED FOR TESTING:	68.07.001.00
SYMBOL LIBRARY USED FOR TESTING:	1063
SAMPLE PROGRAM:	Hunter Douglas PowerView Hub
REVISION HISTORY:	<p>v1.0 – Original Release</p> <p>v1.1– Fixed Issue with Scene Parsing from Hub</p> <p>v1.2 – Adjusted Scene Fetching to Handle the Hub's Buffer</p> <p>v1.3 – Added Support for Multi-Room Scenes and Hub Gen 2</p> <p>v1.4 – Fixed Scene Parsing Issue with Latest Hub Firmware</p> <p>v1.5 – Increased variable sizes, and added additional debug statements</p>