





GENERAL INFORMATION	
SIMPLWINDOWS NAME:	Hunter Douglas PowerView Gen3 Scene Control v1.0
CATEGORY:	Shades/Drapes
VERSION:	1.0.0
SUMMARY:	This module controls scenes on a Hunter Douglas PowerView Gen3.
	This Hunter Douglas PowerView Gen3 Scene Control v1.0 is used to recall scenes set up in the Hunter Douglas PowerView Gen3.
	The following is required per corresponding scene control.
GENERAL NOTES:	Scene_##_Id: The unique scene id assigned in the Hunter Douglas PowerView Gen3 configuration.
	Module developer contact: Control Concepts, Inc. (201) 797-7900 <u>support@controlconcepts.net</u>
CRESTRON HARDWARE REQUIRED:	Crestron 3-Series or 4-Series processor.
SETUP OF CRESTRON HARDWARE:	This module requires the Hunter Douglas PowerView Gen3 Command Processor v1.0 to operate. Please read the help files associated with these modules.
VENDOR FIRMWARE:	Hunter Douglas PowerView Gen3 - 3.1.379
VENDOR SETUP:	N/A







PARAMETERS:

Scene_01_Id thru Scene_10_Id

Unique ID for the scene to be controlled.



D





CONTROL:

Scene_01 thru Scene_10

Pulse to set the scene, the command processor must be initialized for this to work.







FEEDBACK:

Scene_01_Fb thru Scene_10_Fb

D When high indicates that this scene is currently active.

Scene_01_Name_Fb thru Scene_10_Fb

S The name of the scene set in the PowerView Gen3 Gateway.







TESTING:

OPS USED FOR TESTING:	CP3 v1.8000.4666.20418 MC4 v2.7000.00040
SIMPL WINDOWS USED FOR TESTING:	4.1800.14
CRES DB USED FOR TESTING:	210.0000.003.00
DEVICE DATABASE:	200.14000.001.00
SYMBOL LIBRARY USED FOR TESTING:	1156
SAMPLE PROGRAM:	HunterDouglas PowerViewGen3 Demo v1.0.smw
REVISION HISTORY:	v1.0 – Initial Release