



Manufacturer: Genelec
 Model: SmartIP Speaker range
 Device Type: Audio

GENERAL INFORMATION

SIMPLWINDOWS NAME:	Genelec SmartIP Discovery v1.0
CATEGORY:	Volume
VERSION:	1.0
SUMMARY:	This module uses mDNS to discover Genelec SmartIP Speakers on the local subnet
GENERAL NOTES:	This module can be used together with the Genelec SmartIP module, enabling the discovery of SmartIP devices and assigning their control to the control module. It provides device IP address and device name. By default, module is setup to discover up to 20 devices, this can be changed by adjusting "MAX_DISCOVERABLE_DEVICES" constant inside SIMPL+ module and recompiling.
CRESTRON HARDWARE REQUIRED:	4-Series processor
SETUP OF CRESTRON HARDWARE:	The Crestron processor must be on the same subnet as the discoverable speakers.
VENDOR FIRMWARE:	44x0-1.4.4-202411271622
VENDOR SETUP:	No specific setup required.

CONTROL:

Discover_Speakers	D	Press to discover Genelec SmartIP speakers on local subnet
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FEEDBACK:

Discovery_In_Progress	D	Indicates the ongoing discovery process
Discovered_Devices	A	Indicates the number of discovered devices. Can be used to set number of items on dynamic list.
Discovered_Device_Name 1-20	S	Indicates the name of the discovered device 1 - 20.
Discovered_Device_IP 1-20	S	Indicates the IP address of the discovered device 1 - 20.

TESTING:

OPS USED FOR TESTING:	RMC4 2.8005.00012
SIMPL WINDOWS USED FOR TESTING:	4.3
DEVICE DB USED FOR TESTING:	200.385
CRES DB USED FOR TESTING:	228.00
SYMBOL LIBRARY USED FOR TESTING:	1216
SAMPLE PROGRAM:	Genelec SmartIP Demo v1.0 IP RMC4
REVISION HISTORY:	v1.0 – Initial release