



Manufacturer: Vera Control (Micasaverde)  
 Model: Vera3 / VeraLite  
 Device Type: Home Controller

**CONTACT SUPPORT:**

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**GENERAL INFORMATION**

<b>SIMPLWINDOWS NAME:</b>	Vera-Control_Switch_1.0
<b>CATEGORY:</b>	System Control
<b>VERSION:</b>	1.0
<b>SUMMARY:</b>	This module represents one switch device.
<b>GENERAL NOTES:</b>	This module represents one switch device. The module is assigned an device ID that has to be entered in the parameter field ID.
<b>CRESTRON HARDWARE REQUIRED:</b>	2/3-Series processor with Ethernet card
<b>SETUP OF CRESTRON HARDWARE:</b>	The demo program was written for a PRO2/MC3. The Vera Controller is controlled over TCP/IP.
<b>VENDOR FIRMWARE:</b>	UI5 / UI6
<b>VENDOR SETUP:</b>	Set it up on the LAN with a static IP address.
<b>CABLE DIAGRAM:</b>	Standard CAT5 cable
<b>NOTES :</b>	No need to install a specific plugin on the Vera Controller. Just report the Device ID you want to control



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CONTROL:		
Set_ON	D	Pulse to turn the device ON.
Set_OFF	D	Pulse to turn the device OFF.
Toggle	D	Pulse to toggle the device state.
Feedback\$	S	To be connected with the serial output signal Feedback[X] of the "Vera-Control_Engine-IO_1.0" module. Parameter ID[X] of the "Vera-Control_Engine-IO_1.0" module should contain the same device number as the device ID parameter.

FEEDBACK:		
ON_FB	D	High when the Device is on.
OFF_FB	D	High when the Device is off.
Command\$	S	To be connected with the serial input signal Command\$ of the "Vera-Control_Engine-IO_1.0".

PARAMETERS:		
ID	DEC	Specify the Device ID to control.

TESTING:	
OPS USED FOR TESTING:	MC3 : V1.008.0040
SIMPL WINDOWS USED FOR TESTING:	V4.02.20
DEVICE DB USED FOR TESTING:	V53.05.004.00
CRES DB USED FOR TESTING:	V43.00.001.00
SYMBOL LIBRARY USED FOR TESTING:	V883
SAMPLE PROGRAM:	Vera-Control_Demo_MC3_1.0.smw
REVISION HISTORY:	1.0



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