



Partner: Crestron Model: CI-KNX

Device Type: (Logic)



GENERAL INFORMATION:		
SIMPLWINDOWS NAME:	"Crestron CI-KNX 4 Bit v1.6.umc"	
CATEGORY:	System control	
VERSION:	V1.6	
SUMMARY:	This macro represents one KNX object of data type 4 Bit.	
GENERAL NOTES:	This macro represents one KNX object of data type 4 Bit. The macro is assigned an object number that has to be entered in the parameter field Object_ID. The macro offers functionality to dim up and to dim down.	
CRESTRON HARDWARE REQUIRED:	2/3-Series processor with Ethernet card	
SETUP OF CRESTRON HARDWARE:	The demo program was written for a PRO2/MC3. The CI-KNX is controlled over TCP/IP.	
VENDOR FIRMWARE:	V1.0	
VENDOR SETUP:	CI-KNX connected to the KNX bus	
CABLE DIAGRAM:	Standard CAT5 cable	

CONTROL:		
Up	D	Pulse to dim up
Down	D	Pulse to dim down
Feedback	S	To be connected with the serial output signal Feedback_x_Text of the "Crestron CI-KNX IO v1.6" macro. Parameter Object_ID_x of the "Crestron CI-KNX IO v1.6" macro should contain the same object number as the Object_ID parameter.

FEEDBACK:		
Status_Is_Up	D	High when the Object is dimming up.
Status_Is_Down	D	High when Object is dimming down.



I²P Certified Module

Partner: Crestron Model: CI-KNX

Device Type: (Logic)



Command	S	To be connected with the serial input signal Command of the "Crestron CI-KNX IO v1.6".
---------	---	--

PARAMETERS:		
Object_ID	DEC	Specify the object number to control. Range: 1 to 250

TESTING:	
OPS USED FOR TESTING:	PRO2: V. 4.008.0008 MC3: V. 1.009.0029
SIMPL WINDOWS USED FOR TESTING:	V.4.02.48
CRESTRON DB USED FOR TESTING:	V. 46.00.004.00
DEVICE DB USED FOR TESTING:	V. 57.05.001.00
SAMPLE PROGRAM:	"Crestron CI-KNX v1.6 PRO2 Demo.smw" "Crestron CI-KNX v1.6 MC3 Demo.smw"
REVISION HISTORY:	V. 1.6