

## **I<sup>2</sup>P** Certified Module

## Screenresearch: Le Wing

This module controls a Screenresearch Le Wing device



## **GENERAL INFORMATION** SIMPLWINDOWS NAME: Screenresearch Le Wing.umc CATEGORY: **Device Interface** VERSION: V1.0 SUMMARY: This module controls a Screenresearch Le Wing device **GENERAL NOTES:** All the movements run until you pulse the "Stop" digital input. So, "Top\_up" would make the top mask go up until "Stop" is pulsed. **CRESTRON HARDWARE REQUIRED:** X-series or 2-series processor SETUP OF CRESTRON HARDWARE: The demo program was written for a PRO2 with TPS-6000 VENDOR SETUP: The Screenreasearch screens are connected via a cable delivered with the product. Com port settings: 9600, N, 8, 1 CABLE DIAGRAM: ESI R2D7 RS232 input pins White Black Red Green Unused Yellow Blue Standard RJ12 cable

CONTROL:		
Movie	D	Pulse to make screen and speakers go down
Music	D	Pulse to make the speakers only go down

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Screen_Up	D	Pulse to put screen up	
Screen_Down	D	Pulse to put screen down	
Speakers_Up	D	Pulse to put speakers up	
Speakers_Down	D	Pulse to put speakers down	
Stop	D	Pulse to stop any movement	
Home	D	Pulse to make everything go all the way up in the ceiling	
FEEDBACK:			
Тх	S	Connected to the tx of the com port	
TESTING:			
OPS USED FOR TESTING:	3.155		
COMPILER USED FOR TESTING:	2.07.32		
SAMPLE PROGRAM:	Screenresearch Demo Program.smw		
REVISION HISTORY:	V1.0 Creation		

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