

dbx: ZonePRO 1260-1261- 1260m-1261m

This module controls a dbx ZonePRO 1260, 1261, 1260m, or 1261m Mixer zone over Rs-232



GENERAL INFORMATION	
SIMPLWINDOWS NAME:	dbxZonePRO1260_61_60m_61m_Mixer.usp
CATEGORY:	Device Interface
VERSION:	V3.0
SUMMARY:	This module controls a dbx ZonePRO 1260, 1261, 1260m, or 1261m Mixer zone over Rs-232
GENERAL NOTES:	<p>RS-232 CONTROL ONLY. USE "dbxZonePRO1260_61_60m_61m_IP_NODE.umc" AND "dbxZonePRO1260_61_60m_61m_IP_Mixer.umc" MODULE FOR COMMUNICATION OVER TCP-IP</p> <p>This module MUST be used in conjunction with the "dbxZonePRO1260_61_60m_61m_Node.umc" module. This module will NOT work by itself! Connect the serial "module_rx" and "module_tx" signals to the NODE module. Do NOT connect them directly to the CommPort! (See Node module's help file for more information and setup requirements)</p>
CRESTRON HARDWARE REQUIRED:	2-series or X-series processor

CONTROL:		
mute_Master	D	Pulse to mute the master output of the mixer
unmute_Master	D	Pulse to unmute the master output of the mixer
volume_Master	A	<p>Sets the master volume of the mixer zone.</p> <p>0d (0%) = -inf (less then -60 dB)</p> <p>65535d (100%) = 20.0 dB</p>
volume_InputX	A	<p>Sets the volume for input X of the mixer zone.</p> <p>0d (0%) = -inf (less then -60 dB)</p> <p>65535d (100%) = 20.0 dB</p>
Module_rx	S	Information coming back from the NODE module. Connect to the 'rx_Module' on the NODE module.

**FEEDBACK:**

mute_Master_fb	D	High when the master output of the mixer is muted
volume_Master_fb	A	Current master volume of the mixer zone 0d (0%) = -inf (less then -60 dB) 65535d (100%) = 20.0 dB
volume_InputX_fb	A	Current volume for input X of the mixer zone 0d (0%) = -inf (less then -60 dB) 65535d (100%) = 20.0 dB
Module_tx	S	Information being sent to the NODE module. Connect to the 'tx_Module' on the NODE module.

TESTING:

OPS USED FOR TESTING:	V4.001.1012
COMPILER USED FOR TESTING:	v2.12
SAMPLE PROGRAM:	dbxZonePRO1260_61_DemoProgram.smw for 1260 or 1261 and dbxZonePRO1260m_61m_DemoProgram.smw for 1260m and 1261m
REVISION HISTORY:	v. 1.0 – Creation v. 2.0 – Dbx manufacturer update v. 3.0 – Dbx manufacturer Added support for the 1260m and 1261m