DXB-8i

8 Button Ethernet Backlit Control Panel

Features

◆ **8 Backlit Buttons (Red, Green, Blue)**

◆ **Fits in Standard 1 Gang Decora® Style Outlet**

◆ **1 LAN PoE**

◆ **1 RS-232 port, 1 IR port**

◆ **Buttons Individually Programmable for RS-232, IR, TCP, & Telnet Commands.**

◆ **Programmable on Press, Release, Toggle, and Hold**

◆ **Macro Functions and Interlocking Buttons**

◆ **9600 – 115k Baud Rate Selectable**

◆ **Variety of Button Caps Available**

◆ **Buttons Can Be Made to Order**

◆ **Low Power**

◆ **48v DC Aux Power**

◆ **Low Depth .98" for Floor & Table Boxes**

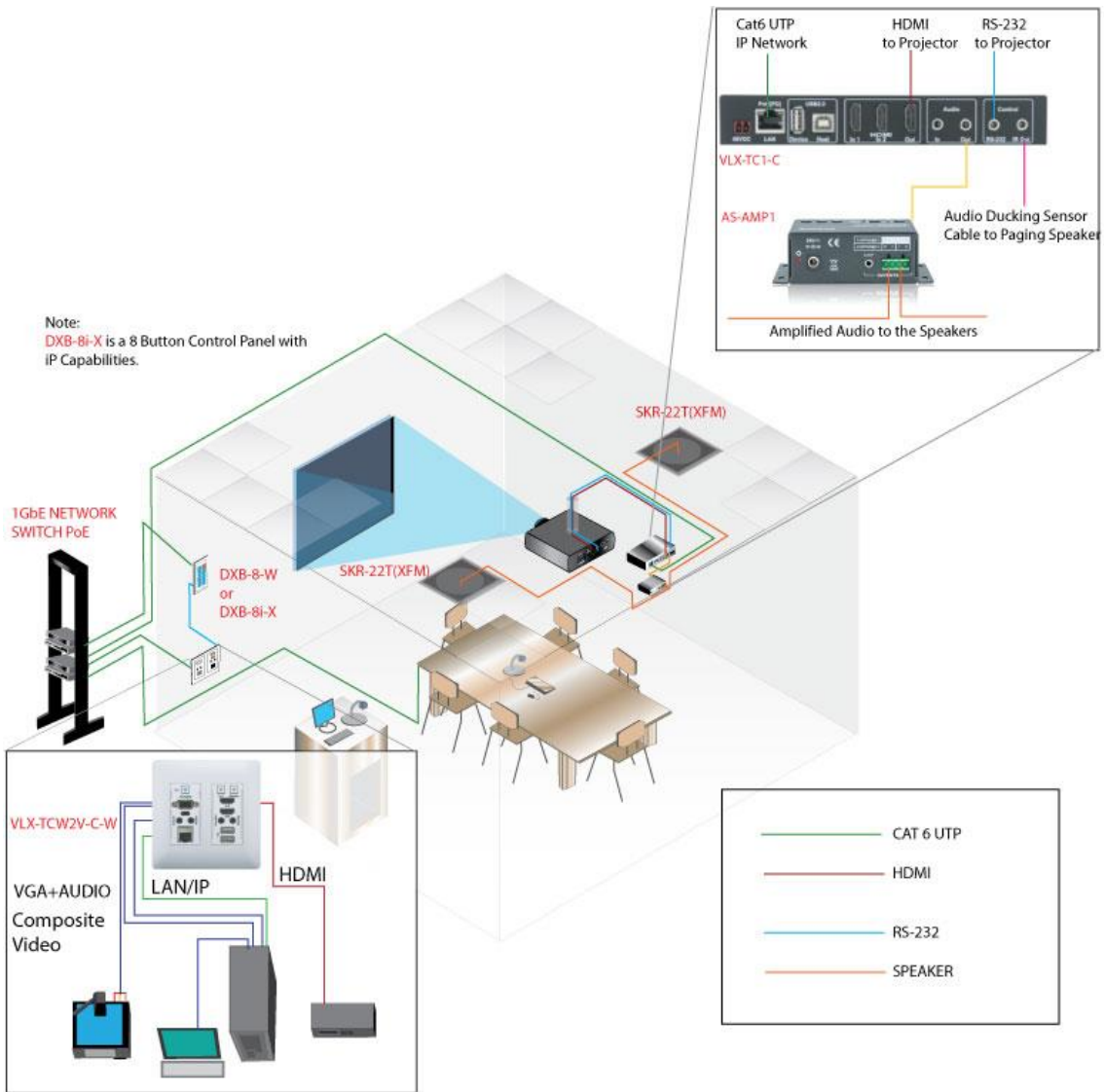◆ **Available in White or Black**

The DXB-8i is a low cost 8 button single gang button panel. Designed to work with just about any Ethernet, RS-232, or IR device on the market, the DXB-8i allows any Ethernet, RS-232, or IR string to be assigned to the press, release, toggle, and hold of each button.

The buttons can individually be lit red, green, or blue so in dimly lit areas it can be seen. Available in Decora® white or black, the DXB-8i is designed to match.

Low cost, low power, simplicity, and compatibility with just about any device on the market makes the DXB-8i the simple sweet solution of choice.

Note: Specifications subject to change without notice.

Cat6 UTP IP Network   HDMI to Projector   RS-232 to Projector

VLX-TC1-C

AS-AMP1   Audio Ducking Sensor Cable to Paging Speaker

Amplified Audio to the Speakers

Note:
DXB-8i-X is a 8 Button Control Panel with iP Capabilities.

SKR-22T(XFM)

1GbE NETWORK SWITCH PoE

DXB-8-W or DXB-8i-X   SKR-22T(XFM)

VLX-TCW2V-C-W

VGA+AUDIO   LAN/IP   HDMI
Composite Video

————	CAT 6 UTP
————	HDMI
————	RS-232
————	SPEAKER

DXB-8 Button Cap Selection Sheet

Part Number	A	B	C	D	E	F	G	H	J	K
0	0	1	2	3	4	5	6	7	8	9
1	TV	TV1	TV2	HDMI	HDMI1	HDMI2	DVD	VIDEO	SAT	CBL
2	AUX	AUX1	AUX2	PROJ	PROJ1	PROJ2	DOC	PC	PC1	PC2
3	YPbPr	VCR	VTC	VGA	VGA1	VGA2	SCRN UP	SCRN DN	*	#
4	■	▶ [L/R/Play]	◀◀	▶▶	⏮ [Prev]	⏭ [Next]	▲ [Up/Dn]	⏸	OK	Enter
5	⏻	ON	OFF	MENU	INPUT	EXIT	🔇	🎤		

Note: Part Number = DXB-C[Row#][ColumnLetter]-B/W

i.e. White PROJ Button PN# = DXB-C2D-W