



Mattson Mini Modular

Assembled board DIY Panel Wiring: **BF1 4 Channel Buffered multiple**

Panel components required:

<u>Component</u>	<u>Quantity/value/type</u>	<u>Function</u>	<u>Connect to:</u>	<u>Wire Kit type:</u>
Wire kit:	WK-12	Board to panel wiring	All-see below	
Pots:	None			
Switches:	None			
Jacks:	8xNormal	Channel 1A output	CF2B	2C
		Channel 1B output	CF2A	2C
		Channel 2A output	CF3C	2C
		Channel 2B output	CF3D	2C
		Channel 3A output	CF3A	2C
		Channel 3B output	CF3B	2C
		Channel 4A output	CF4C	2C
		Channel 4B output	CF4D	2C
	4xSwitched	Channel 1 in	CF2D	3C
(mandatory for cascade function)		Channel 2 in	CF2C	3C
		Channel 3 in	CF4B	3C
		Channel 4 in	CF4A	3C
LED's	None			

Wire kit description WK-12

<u>Qty</u>	<u>Cable</u>	<u>Connector description</u>	<u>Wires</u>
8	2C	3-pin MTA 0.100" socket	8" 24 AWG Red Pin 1 No wire Pin 2 8" 24 AWG Black Pin 3
4	3C	3-pin MTA 0.100" socket	8" 24 AWG Red Pin 1 8" 24 AWG White Pin 2 8" 24 AWG Black Pin 3

PC Board connector conventions

