StudioHub+ Model DA12-DC & Model DA6-DC
Single and Dual Stereo Distribution Amplifier

+/- 15V DC Power connector for pass-thru power on dual Hub, deal DA or dual Mixer panels

Insert jumpers in both headers to enable +/- DC on output cable to power StudioHub "DC-LINK" devices **Note - DC not available on outputs 2 & 5**

Insert jumper under output headers to connect RJ-45 shielded to Hub electrical ground

Insert jumper in header to connect input connector RJ-45 shields to Hub electrical ground

Insert jumper in header to connect Hub electrical to chassis ground

Parallel stereo audio inputs are provided for program loop through

Insert jumpers in both headers to mono input

Out 1 - RIGHT
Out 4 - LEFT
Out 1 - LEFT
Out 4 - RIGHT
Out 2 - RIGHT
Out 5 - LEFT
Out 2 - LEFT
Out 5 - RIGHT
Out 3 - RIGHT
Out 6 - LEFT
Out 3 - LEFT
Out 6 - RIGHT

Out 1
Out 2
Out 3
Out 4
Out 5
Out 6

In 1a
In 1b

Left
Right

Insert jumpers in both headers to enable +/- DC on output cable to power StudioHub "DC-Link" devices **Note - DC not available on outputs 2 & 5**

Insert jumper under output headers to connect RJ-45 shielded to Hub electrical ground

Jumper right and center pins (on both headers) to increase input level sensitivity by +10 dB. Jumper left and center pins (on both headers) to increase level sensitivity by +20 db

Green LED's indicate audio presence at +24 dB

LED's indicate presence of +/- 15V DC

+/- 15V DC Power connector for pass-thru power on dual Hub, dual DA or dual Mixer panels

Studio Hub +/- ®
The Studio Wiring Solution from **radio**