

## Display Control - Quick Install Guide

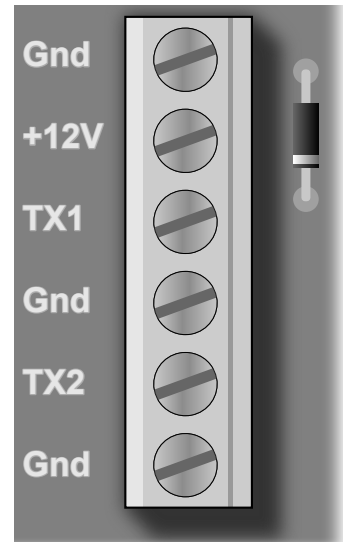
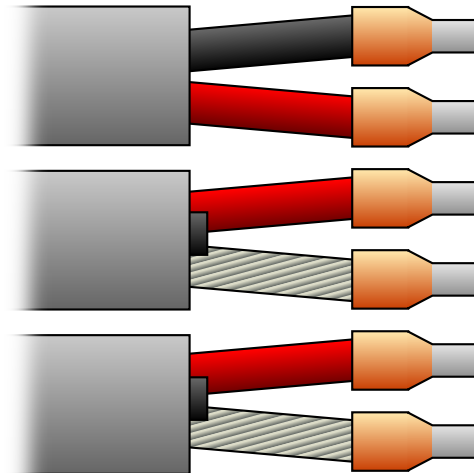
### Connections

**WARNING** - Never connect mains voltage directly to the screen connections.

**12v Power supply**

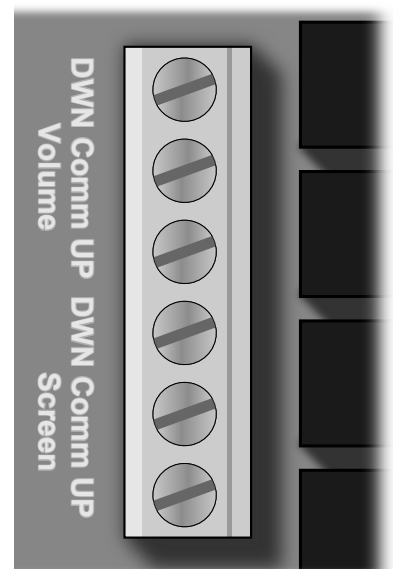
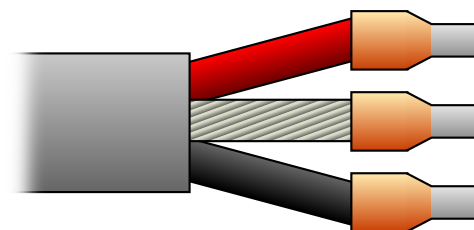
**Projector RS232**

**Switcher RS232**



**DO NOT USE**

**Motor controller  
eg AMX UPC20+  
contact closure only**

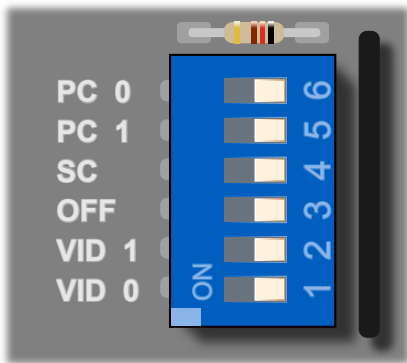


## Display Control - Quick Install Guide

### Adjusting Dip Switches

**NOTE - Changes only take effect after cycling power to the Display Control.**

#### v2 Board

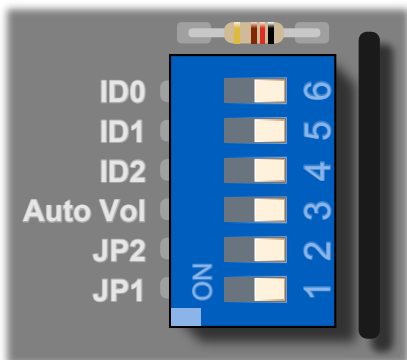


These 2 set the number of inputs the Display Control will cycle through when (data) button is pressed  
 enable/disable automatic screen movement when on/off pressed  
 enable/disable 9hr inactivity shutdown & sleep mode  
 These 2 set the number of inputs the Display Control will cycle through when (video) button is pressed

*All these changes are quite subtle. In all dip switch configurations the Display Control will retain basic functionality ie (on) (off) (screen up) (screen down) buttons will always perform their basic functions.*

Number of inputs to cycle through	Data button		Video Button	
	PC1	PC0	VID1	VID0
1	0	0	0	0
2	0	1	0	1
3	1	0	1	0
4	1	1	1	1

#### v1 Board



#### After upgrading the firmware chip

**All dip switch functionality same as for v2 board**  
 OK to adjust as per v2 Board instructions.

#### Original firmware chip still fitted

**DO NOT ALTER THESE unless you know what you are doing.**

*Most v1 boards shipped with v2 firmware.  
 However, there is no easy way to identity v1 firmware.  
 No damage will be done to the Display Control by altering these dip switches on v1 firmware.  
 You will however stop the unit functioning until you return the dip switches to there original positions.  
 Any change will most likely enable support for a different projector make, rendering the Display Controller non-functional.*