



I. Driver Features

1. Command Format

This device is controlled through a combination of RS-232 and IR commands; both are necessary for full control of the device.

2. RS-232 Commands

IR Commands

Power On	Source: Video	Blank Screen
Power Off	Source: S-Video	
Volume (level)	Source: Data	
Source Search On		
Source Search Off		

3. Other Driver Features

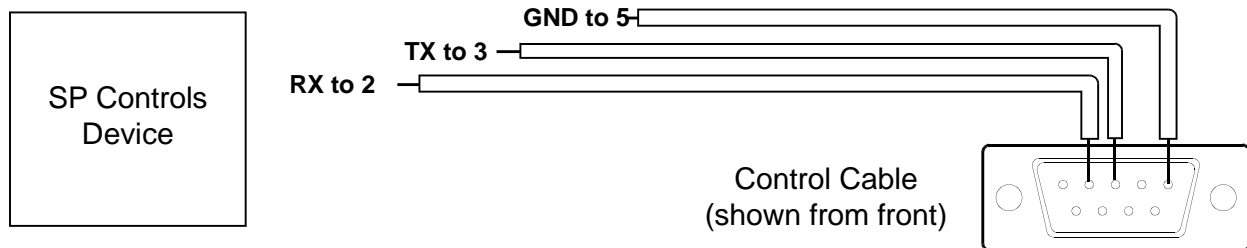
Default Power Status Feedback: RS-232 Polling
Projector Restart Lockout Timer (Default): 50 Seconds

II. RS-232 Control Wiring

For IR wiring, see product manual for the SP Controls device.

You *must* have Proxima Part Numbers 301-113 and 301-102 to wire the Panel to the LX1 (not included). They must be special ordered from Proxima as kit *ADPT-0007*.

Wire RS-232 control to a male DB9 as follows:



Connect male DB9 to the Proxima serial adapter cable *ADPT-0007* (not included) and connect the mini-DIN plug to the projector port labeled *MOUSE 1*.

Serial Adapters (for NRC only): A and B

III. Projector Configuration

This driver assumes control will take place at a BAUD rate of 1200 BPS 7N1. Verify that the projector is configured to communicate with these settings in the onscreen menu *Advanced: Service: Info*. If not, contact SP Controls technical support at help@spcontrols.com, or Proxima for information on how to change these settings for your projector.