



## I. Driver Features

### 1. Command Format

This device is controlled through RS-232.

### 2. RS-232 Commands

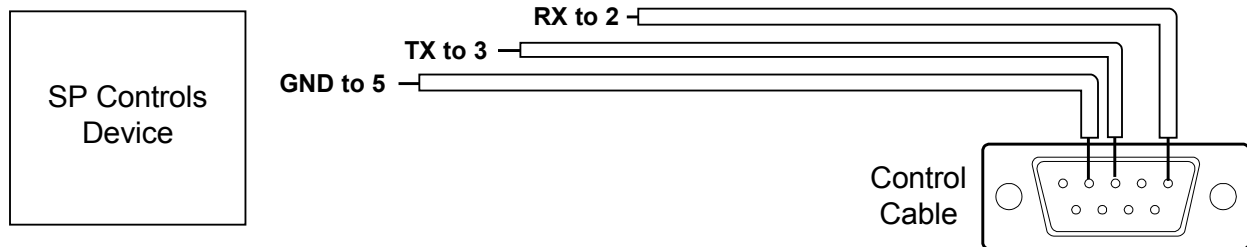
Power On	Source: Input 1	Menu	Mute
Power Off	Source: Input 2	Adj Up	Shutter
Volume (absolute)	Source: Input 3	Adj Down	
	Source: Input 4	Adj Left	
		Adj Right	
		Enter	

### 3. Other Driver Features

*Default Power Status Feedback:* RS-232 Polling  
*Projector Restart Lockout Timer (Default):* 96 Seconds

## II. RS-232 Control Wiring

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



Connect male DB9 to projector port labeled *RS-232 IN*.  
*Serial Adapters* (for NRC only): A and B

## III. Projector Configuration

**BAUD Rate:** The projector baud rate must be set to **19200**. Using the remote control, navigate to the *Menu -> Configuration -> Communication -> Baud Rate* and set it to 19200.