



## 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	Pic Mute On	Menu	Volume Up	Auto Adjust
Power Off	Pic Mute Off	Adj Up	Volume Down	
Source: Video	Sound Mute On	Adj Down	Keystone Up	
Source: S-Video	Sound Mute Off	Adj Left	Keystone Down	
Source: RGB 1	On Screen Mute On	Adj Right	Magnify Up	
Source: RGB 2	On Screen Mute Off	Select	Magnify Down	
Source: Input Select		Cancel	Freeze	

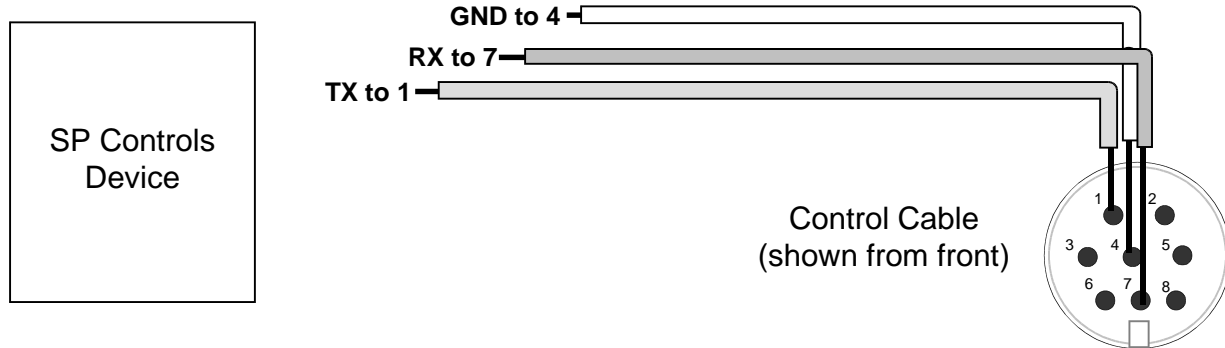
### 3. Other Driver Features

Default Power Status Feedback: None  
 Projector Restart Lockout Timer (Default): 75 Seconds

## II. RS-232 Control Wiring

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

Wire RS-232 control to a male mini-DIN as follows:



Connect male mini-DIN to projector port labeled *PC Control*.  
 Serial Adapters (for NRC only): N/A

## III. Projector Configuration

**The Projector must be configured for IDLE mode.** When the LT260 is not set to IDLE mode, it will not monitor its RS-232 ports while off. It will therefore not reply to ON commands.

To set the LT260 projector to IDLE mode, open the NEC's onscreen menus. Select *OPTIONS > PROJECTOR OPTIONS > SETUP > PAGE 4*. Verify that *IDLE* is *CHECKED* and press OK, then exit the projector menus.