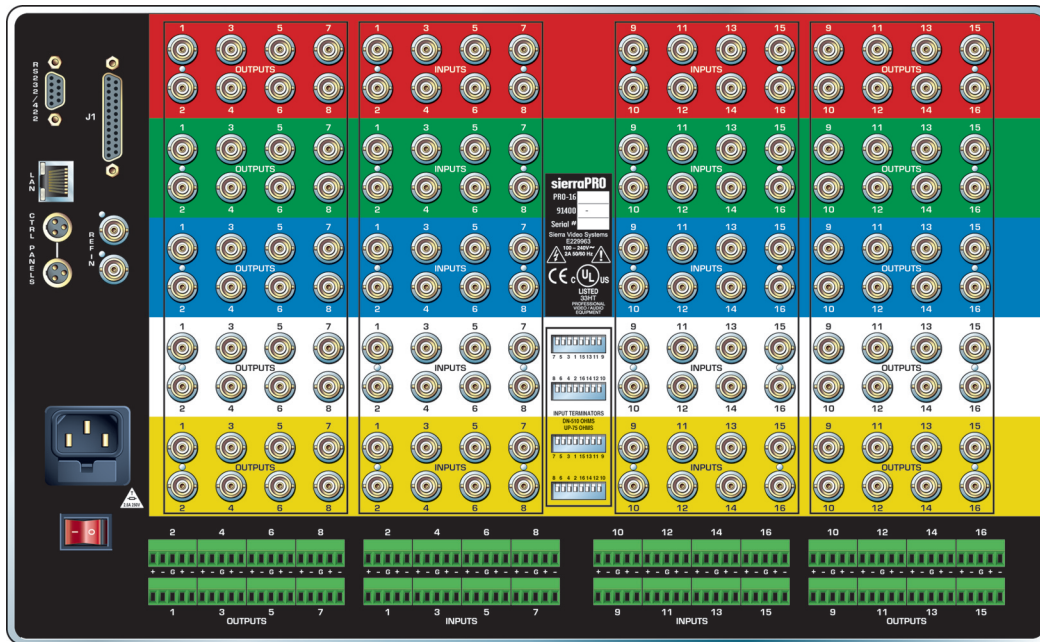




# Sierra Pro XL 1616 Series

16 x 16 wideband video + stereo audio routing switcher



SIERRA PRO XL

## Sierra Pro 1616V5Sxl

16 x 16 five-channel 450MHz @ -3dB wideband video + stereo audio routing switcher

### Optional Configurations:

- Sierra Pro 1616V5xl – 16 x 16 five-channel 450MHz at -3dB wideband video
- Sierra Pro 1616V4Sxl – 16 x 16 four-channel 450MHz at -3dB wideband video + stereo audio
- Sierra Pro 1616V4xl – 16 x 16 four-channel 450MHz at -3dB wideband video
- Sierra Pro 1616V3Sxl – 16 x 16 three-channel 450MHz at -3dB wideband video + stereo audio
- Sierra Pro 1616V3xl – 16 x 16 three-channel 450MHz at -3dB wideband video
- Sierra Pro 1616V2Sxl – 16 x 16 two-channel 450MHz at -3dB wideband video + stereo audio
- Sierra Pro 1616V2xl – 16 x 16 two-channel 450MHz at -3dB wideband video

- Redundant power supply is optional in this frame. To order, specify model letter “R”  
– i.e. 1616V5SRxl
- Custom 4-level or 5-level Video optional at additional cost. To order, specify “V4V” or “V5V” option  
– i.e. 1616V5VSxl

### Features:

The Sierra Pro XL 1616 Series comes in a compact 6RU (10.5”) and allows control of multiple signal types including composite, s-Video, YUV, RGBS, RGBHV, Y/C, and analog HD. This Sierra Pro XL system accommodates balanced or unbalanced audio, AFV, or breakaway split routing allowing for RGB muting for enhanced performance with projectors and displays. IP control, RS-232 serial control and a front local control panel are standard. Remote control options are available.

Specify model number (i.e. Sierra Pro 1616V5Sxl) when ordering. Redundant power supply is optional in this frame.

 Control  
 Specifications

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