

Sierra Video 3216ASR-128-MA 32x16 Stereo Audio Master Router Redundant PS 5RU

This listing is for 3216ASR-128-MA Switcher only. Use description below as a general reference

The Sierra Video Yosemite™ routers are high-performance routing switchers for mono or stereo audio signals. They are stand-alone or companion audio routers for the Sierra Pro 64 XL, Ponderosa, Viper or Yosemite video frames. These units are available in two frame sizes: 64x64 mono (3RU) and 128x128 mono (5U). All modules are hot swappable for critical applications.

Analog Audio Features

- Frame Sizes - 64x64 or 128x128 Mono (32x32 or 64x64 Stereo).
- Front Loading & Hot-Swappable I/O Modules
- Operate As Stand-Alone Audio (Master) Or Companion (Slave) Audio Routers for Sierra Pro 64 XL, Ponderosa, Viper or Yosemite- Stand Alone operations requires the optional serial control module.
- Mono / Stereo Analog Audio - Analog frames can be configured as mono or stereo. Stereo configurations may require 2 audio frames depending on I/O requirements.

Options

- Redundant Control Processor (CPU) - Optional 1RU Frame.

Configurations

- Yosemite 64 Frame - 8 Configurations -
 - Mono: 32x32, 32x64, 64x32, 64x64
 - Stereo: 16x16, 16x32, 32x16, 32x32
- Yosemite 128 Frame - 28 Configurations -- Mono: 32x32, 32x64, 64x32, 64x64, 32x96, 96x32, 64x96, 96x64, 96x96, 64x128, 128x64, 96x128, 128x96 & 128x128
 - Stereo (1 Frame): 16x16, 16x32, 32x16, 32x32, 16x48, 48x16, 32x48, 48x32, 48x48, 32x64, 64x32, 48x64, 64x48 & 64x64
 - Stereo (2 Frames) 32x32, 32x64, 64x32, 64x64, 32x96, 96x32, 64x96, 96x64, 96x96, 64x128, 128x64, 96x128, 128x96 & 128x128
- Each configuration can be ordered as a Master or Slave Frame.
- Redundant Power Supply (RPS) - Standard.
- Sample configurations are below.