The VS-211HA is a high-performance automatic standby switcher for HDMI video and unbalanced stereo audio signals. The VS-211HA can be used as a manual 2x1 switcher or automatic switcher. The switcher uses a priority input or last connected input.

**FEATURES**

- **Max. Data Rate** - 6.75Gbps (2.25Gbps per graphic channel)
- **HDMI & HDCP Compliant**
- **HDTV Compatible**
- **Advanced Auto Switching** - Based on video clock detection
- **Automatic Output Shutdown** - If no input signal is detected after a configurable idle period
- **3D Pass Through**
- **EDID PassThru** - Passes EDID signals from display to source
- **Audio Return Channel (ARC) Pass Through**
- **Parallel Unbalanced Stereo Audio Switching**
- **Contact Closure Remote Control** - For manual switching override
- **DIP-Switches** - For setting the switching mode
TECHNICAL SPECIFICATIONS

INPUTS: 2 HDMI connectors, 2 unbalanced stereo audio on 3.5mm mini jacks

OUTPUTS: 1 HDMI connector, 1 unbalanced stereo audio on a 3.5mm mini jack

MAX. DATA RATE: 6.75Gbps (2.25Gbps per graphic channel)

COMPLIANCE WITH HDMI STANDARD: Supports HDMI and HDCP

CONTROLS: Contact closure on a 3-pin terminal block, 2 priority DIP-switches

INDICATORS: ON and active input LEDs

POWER CONSUMPTION: 5V DC, 120mA (without load), 350mA (fully loaded)

OPERATING TEMPERATURE: 0° to +40°C (32° to 104°F)

STORAGE TEMPERATURE: −40° to +70°C (~−40° to 158°F)

HUMIDITY: 10% to 90%, RHL non-condensing

INCLUDED ACCESSORIES: Power supply