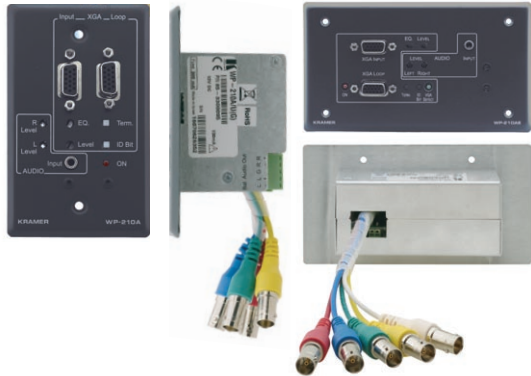


WP-210A

Active Wall Plate - Computer Graphics Video to 5 BNC Line Amplifier with Stereo Audio



▲ US version

▲ European version

The **WP-210A** is a line driver for computer graphics video with resolutions up to and exceeding UXGA together with stereo audio signals. The set-up controls are located on the front panel.

FEATURES

- HDTV Compatible.
- High Bandwidth - 350MHz (-3dB).
- Advanced Sync Processing - Ensures compatibility with a wide range of computers.
- Front Panel Connections - 1 15-pin HD (F) (for VGA/UXGA) and 1 3.5mm mini jack (F) (for stereo audio).
- Rear Panel Connections - 5 BNCs and terminal block (for balanced stereo audio).
- Looping Input - 15-pin HD.
- Input Signal Termination.
- Front Panel Controls - All controls are located on the front panel for convenient adjustment.
- Level (Gain) and EQ (Peaking Controls).
- Selectable Sync Input Impedance - 75Ω (analog) or 510Ω (TTL).
- Audio Level Controls - Left & right.
- Active Input LED Indicator.
- ID Bit Control.
- Dimensions - 6.9cm x 5.0cm x 11.4cm (2.72" x 1.97" x 4.49") W, D, H.
- Wall Plate Sizes - 2 gang EU, 1 gang US.

WP-211DS

Active Wall Plate - 2x1 Computer Graphics Video Automatic Switcher



▲ European version
▲ US version

The **WP-211DS** is a high-performance wall plate switcher for computer graphics video signals with resolutions up to and exceeding UXGA and unbalanced stereo audio signals. When configured as a standby switcher, it switches to the secondary input upon loss of the primary input.

FEATURES

- HDTV Compatible.
- High Bandwidth - 300MHz (-3dB).
- Automatic Standby Switching - It switches from the secondary input to the primary input when a signal is detected.
- Power Connect™ System - A single connection to the transmitter or the receiver powers both units. All system units must have the Power Connect system to use this feature.
- Front Panel Connections - 2 15-pin HD (F) and 2 3.5mm mini jacks (F).
- Rear Panel Connections - Terminal block outputs for stereo audio, contact closure control, RGBHV and twisted pair for computer graphics video.
- Looping Input - Input 1.
- Control - Automatic or contact closure switching and output disconnect with LED status indicator.
- ID Bit Control.
- System Range - CAT 5 up to 100m (320ft).
- Twisted Pair Cable - UTP (unshielded twisted pair) or STP (shielded twisted pair) such as CAT 5.
- Dimensions - 16.2cm x 11.4cm x 3.9cm (6.4" x 4.5" x 1.55") W, H, D (US); 14.6cm x 8.6cm x 3.84cm (5.75" x 3.39" x 1.51") or 15.1cm x 8.0cm x 3.84cm (5.95" x 3.15" x 1.51"), W, H, D (EU).
- Wall Plate Sizes - 2 gang EU, 3 gang US.