Kramer VS-21T 2x1 Selector for Ethernet and HDBaseT Signals

VS−21T is a selector for Ethernet and HDBaseT signals of any resolution up to 4K@60 (4:2:0) and all HDCP versions. Use contact closure switches to switch one of the two inputs to the output.

Note: VS−21T is a signal pass−through and does not extend the HDBaseT signals. Signal range depends on the range of the source device.

Features

- Max. Data Rate: — 8.91Gbps (2.97Gbps per graphic channel).
- Max. Resolution: — 4K@60Hz (4:2:0).
- HDCP 2.2 Compliant.
- HDTV Compatible.
- 3D Pass–though.

APPLICATIONS

- Lecture halls
- Conference rooms
- Operations training room
- Houses of Worship