



VS-21T

2x1 Selector for Ethernet and HDBaseT
Signals

| Ethernet - RJ-45 | HDBaseT
| HDCP 2.2 Compatible



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-through



KRAMER

TECHNICAL SPECIFICATIONS

Inputs	2 HDBaseT Signal / Ethernet: On RJ-45 connectors
Outputs	1 HDBaseT Signal / Ethernet: On an RJ-45 connector
Video	Max. Data Rate: 8.91Gbps (2.97Gbps per graphic channel) pass-through Max. Resolution: 4K@60Hz (4:2:0) pass-through Standards Compliance: HDCP 2.2
User Interface	Controls: Contact closure connectors for remote control switches Indicators: Active input and ON
Power	Source: 5V DC Consumption: 30mA
Environmental Conditions	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
PRODUCT DIMENSION:	12.00cm x 7.15cm x 2.44cm (4.72" x 2.81" x 0.96") W, D, H
PRODUCT WEIGHT:	0.2kg (0.5lbs) approx
SHIPPING DIMENSION:	15.70cm x 12.00cm x 8.70cm (6.18" x 4.72" x 3.43") W, D, H
SHIPPING WEIGHT:	0.7kg (1.5lbs) approx

