



KRAMER

VS-21T

2x1 CAT Lines Selector

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



VS-21T is a high-performance selector for Ethernet and HDBaseT CAT lines. The user selected input CAT line, either Ethernet or HDBaseT, is connected to the output CAT line with its carried signal

FEATURES

Easy Input Selection - Click-to-connect manual selection using either panel or remote buttons

Easy Installation - Compact DigITools® fan-less enclosure for desktop or under-table mounting, or side-by-side mounting of 3 units in a 1U rack space with the recommended rack adapter



KRAMER

TECHNICAL SPECIFICATIONS

Inputs	2 Ethernet/HDBaseT CAT: On RJ-45 connectors
Outputs	1 Ethernet/HDBaseT CAT: On an RJ-45 connector
Signal	Max. Data Rate: 10Gbps pass-through Max. Resolution: 4K@60Hz (4:2:0) pass-through Standards Compliance: IEEE 802.3an, HDCP 2.2
User Interface	Controls: Front panel selection buttons, contact closure connectors for remote selection Indicators: Active input and ON
Power	Source: 5V DC Consumption: 30mA
Enclosure	Size Tool Type Aluminum Cooling Convection ventilation
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 Dimensions	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 Dimensions	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

