



Eaton B119-005-8K6

5-Port HDMI Switch with Remote Control -
8K 60 Hz, UHD, 4:4:4, HDR10+, HDCP 2.3

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PRODUCT NAME	Eaton Tripp Lite series video switch
CATALOG NUMBER	B119-005-8K6
UPC	037332293633
PRODUCT LENGTH/DEPTH	2.4 in
PRODUCT HEIGHT	0.56 in
PRODUCT WIDTH	6.3 in
PRODUCT WEIGHT	0.45 lb
COMPLIANCES	CE Marked FCC Compliant RoHS UKCA WEEE Directive

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COLOR	Black
PACKAGE CONTENTS	Remote control (requires 2 AAA batteries, not included) B119-005-8K6 5-Port HDMI Switch Installation instructions USB-C to USB-A power cable (M/M), 1 m (3.3 ft.)
SYSTEM REQUIREMENTS	Source device(s) with HDMI output (media server, Blu-ray player, laptop, gaming console, cable/satellite box) Display device with HDMI input (HDTV, monitor, projector) USB charging adapter All connected devices and cabling must support 8K to achieve 8K resolution
CONNECTOR PLATING	Nickel
PRODUCT FEATURES	3D Video Supported HDR Support IR Remote Extension Support Consumer Electronics Control (CEC) Supported Built-In Equalizer EDID Compatible
COLOR DEPTH	36-bit Deep Color
PRODUCT HIGHLIGHTS	Supports High Dynamic Range (HDR) for rich contrast and expanded color accuracy Plug-and-play operation with no software required for easy, immediate installation Switch between 5 source devices with included remote for ultimate convenience Delivers full DTS-HD, Dolby TrueHD and 7.1-channel surround sound audio 3-year limited warranty (Worldwide) Supports UHD resolutions up to 8K @ 60 Hz (4:4:4) for heightened video quality
CONTACT PLATING	Gold
CHROMA SUB SAMPLING	4:4:4

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POWER SOURCE TYPE	USB
HDCP SPECIFICATION	1.4
SIDEA CONNECTOR1	HDMI (FEMALE)
SIDEB CONNECTOR1	HDMI (FEMALE)
SIDEB CONNECTOR3	HDMI (FEMALE)
TECHNOLOGY	HDMI IR
OPERATING HUMIDITY	10% TO 85% RH, NON- CONDENSING
OPERATING TEMPERATURE RANGE	32° to 158°F (0° to 70°C)
RELATIVE HUMIDITY	0 to 85% RH Non- Condensing
STORAGE HUMIDITY RANGE	5% TO 90% RH, NON- CONDENSING
STORAGE TEMPERATURE	14° to 176°F (-10° to 80°C)
MATERIAL OF CONSTRUCTION	ABS + IRON
NUMBER OF PORTS	5
OPERATING TEMPERATURE	32° to 158°F (0° to 70°C)
MAX SUPPORTED VIDEO RESOLUTION	7680 x 4320 (8K) 60 Hz
AUDIO SPECIFICATION	UNCOMPRESSED: LPCM; COMPRESSED: DTS, DOLBY DIGITAL (DTS-HD MASTER AUDIO, DOLBY TRUE-HD)
INPUT X OUTPUT	5 x 1

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