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CT-HDMI1X2SPL

1 x 2 HDMI Splitter / Amplifier

Features:

- Splits 1 HDMI Input to 2 HDMI outputs
- Identical signal quality on both outputs
- Multiple units can be cascaded to provide more outputs

Contents Include:

- 1 CT-HDMI1X2SPL
- 1 5V DC Power supply
- 1 User's manual



Description:

The CT-HDMI1X2SPL is a 1 input, 2 output HDMI splitter. This unit distributes a single HDMI input to two individual, identical HDMI outputs. The two outputs are synchronized which is especially important when any of the outputs are within sight of another output. The CT-HDMI1X2SPL has the ability to buffer and amplify the HDMI input signal to compensate for the two way split. The CT-HDMI1X2SPL can be connected in series (cascaded) to achieve long distance transmission of HDMI signals of more than 15 meters. When two or more CT-HDMI1X2SPL are cascaded, they can be used to create a larger distribution.

The CT-HDMI1X2SPL is perfect for HDTV retail displays, trade shows, projector displays, conference room presentations, schools, corporate training centers and high end residential applications.

Specifications:

Operating Temperature Range:	-41° to +95°F (-5° to +40°C)
Operating Humidity Range:	5 to 90%RH (no condensation)
Video Amplifier Bandwidth:	140 MHz
Input Video Signal:	0.5 - 1.0 Volts P-P
Input DDC Signal	5 Volts P-P (TTL)
Maximum Single Link Range:	1280 x 1024, 1080P
Video Formats Supported:	
VGA	640x480, 800x600, 1024x768, 1280x1024
DTVHDTV	480i/576i/480p/576p/720p/1080i/1080p
Output Video:	HDMI+HDCP 1.0/1.1
Vertical Frequency Range:	60Hz
Power Consumption:	15 Watts (max.)
Power Supply:	5VDC
Dimensions:	3 3/8"W x 1 3/4"D x 3/4"H
Weight:	.1 lbs

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CT-HDMI1X4SPL

1 x 4 HDMI Splitter / Amplifier

Features:

- Splits 1 HDMI Input to 4 HDMI outputs
- Identical signal quality on all 4 outputs
- Multiple units can be cascaded to provide more outputs

Contents Include:

- 1 CT-HDMI1X4SPL
- 1 5V DC Power supply
- 1 User's manual



Description:

The CT-HDMI1X4SPL is a 1 input, 4 output HDMI splitter. This unit distributes a single HDMI input to up to four individual, identical HDMI outputs. The four outputs are synchronized which is especially important when any of the outputs are within sight of another output. The CT-HDMI1X4SPL has the ability to buffer and amplify the HDMI input signal to compensate for the four way split. The CT-HDMI1X4SPL can be connected in series (cascaded) to achieve long distance transmission of HDMI signals of more than 15 meters. When two or more CT-HDMI1X4SPL are cascaded, they can be used to create a larger distribution.

The CT-HDMI1X4SPL is perfect for HDTV retail displays, trade shows, projector displays, conference room presentations, schools, corporate training centers and high end residential applications.

Specifications:

Operating Temperature Range:	-41° to +95°F (-5° to +40°C)
Operating Humidity Range:	5 to 90%RH (no condensation)
Video Amplifier Bandwidth:	140 MHz
Input Video Signal:	0.5 - 1.0 Volts P-P
Input DDC Signal	5 Volts P-P (TTL)
Maximum Single Link Range:	1280 x 1024, 1080P
Video Formats Supported:	
VGA	640x480, 800x600, 1024x768, 1280x1024
DTVHDTV	480i/576i/480p/576p/720p/1080i/1080p
Output Video:	HDMI+HDCP 1.0/1.1
Vertical Frequency Range:	60Hz
Power Consumption:	15 Watts (max.)
Power Supply:	5VDC
Dimensions:	10.63"W x 7.09"D x 1.58"H (270mm x 180mm x 40mm)
Weight:	3.1 lbs (1.4 Kgs)

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CT-HDMI1X8SPL

1 x 8 HDMI Splitter / Amplifier

Features:

- Splits 1 HDMI Input to 8 HDMI outputs
- Identical signal quality on all 8 outputs
- Multiple units can be cascaded to provide more outputs

Contents Include:

- 1 CT-HDMI1X8SPL
- 1 5V DC Power supply
- 1 User's manual



Description:

The CT-HDMI1X8SPL is a 1 input, 8 output HDMI splitter. This unit distributes a single HDMI input to up to eight individual, identical HDMI outputs. The eight outputs are synchronized which is especially important when any of the outputs are within sight of another output. The CT-HDMI1X8SPL has the ability to buffer and amplify the HDMI input signal to compensate for the eight way split. The CT-HDMI1X8SPL can be connected in series (cascaded) to achieve long distance transmission of HDMI signals of more than 15 meters. When two or more CT-HDMI1X8SPL are cascaded, they can be used to create a larger distribution.

The CT-HDMI1X8SPL is perfect for HDTV retail displays, trade shows, projector displays, conference room presentations, schools, corporate training centers and high end residential applications.

Specifications:

Operating Temperature Range:	-41° to +95°F (-5° to +40°C)
Operating Humidity Range:	5 to 90%RH (no condensation)
Video Amplifier Bandwidth:	140 MHz
Input Video Signal:	0.5 - 1.0 Volts P-P
Input DDC Signal:	5 Volts P-P (TTL)
Maximum Single Link Range:	1280 x 1024, 1080P
Video Formats Supported:	
VGA	640x480, 800x600, 1024x768, 1280x1024
DTVHDTV	480i/576i/480p/576p/720p/1080i/1080p
Output Video:	HDMI+HDCP 1.0/1.1
Vertical Frequency Range:	60Hz
Power Consumption:	15 Watts (max.)
Power Supply:	5VDC
Dimensions:	17.4"W x 7.88"D x 1.78"H (440mm x 200mm x 45mm)
Weight:	5.3 lbs (2.4 Kgs)

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