

DIGITUS 4K HDMI Splitter, 1x8

DS-55338
EAN 4016032495598



1x8 HDMI Splitter, 4K/60Hz HDCP 2.3, EDID Control

The DIGITUS® HDMI Splitter splits your HDMI device's audio and video signals on 8 TVs, monitors or projectors with a resolution of UHD 4K / 60 Hz. Via EDID management, you can choose from 3 modes (Copy, Auto, Downscaler). The integrated Downscaler supports the display of 4K contents on Full HD displays. Additionally, 4K as well as Full HD displays can be operated simultaneously. Thanks to its Auto-EDID function, the splitter automatically recognizes the connected displays - no manual settings required.

The DIGITUS® HDMI Splitter splits/mirrors your HDMI device's audio and video signals on 8 TVs, monitors or projectors with a resolution of max. 4K / 60 Hz.

- Distributes an HDMI signal onto 8 TVs/monitors/projectors
- EDID management: Auto/Copy/Downscaler
- Max. resolution: 4K/60Hz (4:4:4)
- Video bandwidth: 18 Gbps
- Supports High Dynamic Range (HDR)
- Supports HDCP 2.2
- Supports Deep Color (36-bit)
- Supports compressed (e.g. DTS, Dolby Digital, etc.) and uncompressed audio formats (e.g. LPCM, etc.)
- HDMI 2.0

- Connections:
- 1x HDMI input (4K/60Hz)
- 8x HDMI output (4K/60Hz)
- 1x DC/5V input - connection power adapter
- 12x Status LEDs
- 1x EDID changeover switch
- Operating temperature: 0-70°
- Power consumption: approx. 10W
- Housing: Metal
- Dimensions (housing): L 22.8 x W 8.4 x H 1.5 cm
- Weight: 387 g
- Color: black
- HDTV Resolution max.: 3840 x 2160 Pixel, 60Hz
- HDTV Standard: Ultra HD 4K
- Number of ports: 8
- Signal input: HDMI
- Signal output: HDMI
- Video connection ports: HDMI

Package contents

- 1x HDMI splitter
- 1x Power adapter (5V/2A, 1.2 m)
- 1x QIG

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	20	16.40	69.00	58.50	26.00	104,949.00
Packaging Unit Inside	1	0.82	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.82	29.20	23.80	5.50	3,822.28
Net single without Packaging	1	0.57	29.20	23.80	5.50	3,822.28

More images:

