

# HSS 3x1 | HDMI Source Selector

# **HSS 3x1 HDMI switch**

Art No. 310015

The HSS 3x1 HDMI switch is a remote controlled HDMI Source Selector with three HMDI inputs and one HDMI output.

Up to three HDMI sources, e.g. DVD, Blu-Ray, PC, can be connected to the HSS 3x1 HDMI switch. A single HDMI cable is used to feed signals from one of the connected HDMI sources to a dedicated HDMI input port on the TV/Monitor.

Selection of the HDMI source to be displayed is made either via the button on the switch or via the accompanying remote control.

The HSS 3x1 HDMI switch is ideal both for TV/Monitors with an limited number of HDMI input ports, and for reducing total HDMI cable usage and visibility.

#### Features:

- Share three digital video sources with audio to one High Definition TV.
- High Definition Automatic Sensing automatically switches to the active port.
- Compliant with HDMI1.1, 1.2a, 1.3a, HDCP 1.1 and DVI
- Supports high resolution inputs:
  - PC: VGA, SVGA, SXVGA (1280x1024)
  - UXGA (1600×1200, 1920x1200)
  - HDTV: 480p, 720p, 1080i and 1080p
  - HDCP compliant.
- Eliminates the need to disconnect and reconnect the required HD Source.
- Input and Output cable lengths: Up to 10 and 20 meter @1080p Max. (HDMI cable OD 26AWG).
- Plug-n-Play, no additional software required



### **Specifications:**

- High Data Rate: UP To 2.5 Gbps.
- Signal Link Range: up to 1080p / 1920×1200.
- Input Connector: 3 × HDMI female (type A)
- Output Connector: 1 × HDMI female (type A)
- Select mode: automatic or manual (three HDMI sources)
- Dimensions : 66(W) × 66(L) × 17.5(H) mm

#### **Contents:**

- 1 x HDMI Source Selector HSS 3x1
- 1 x Remote Control
- 1 x IR Extender Eye
- 1 x User manual



# InHouse connectivity | HSS 3x1 **HDMI** Source Selector





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## **Technical data**

Type:	HSS 3 x 1 - HDMI Source Selector 310015	
Art. No.		
Frequency bandwidth	Gb/s	2.25
Input Port		3 x HDMI / 1x IR-receiver
Output Port		1 x HDMI
Resolution (TV)		480p - 1080p (Full-HD)
Resolution (PC)		VGA - UXGA
IR Frequency	Hz	20 ~ 60
Chassis Material		Plastic
Power Consumption	W	2.7
Dimensions W x H x D	mm	114 x 26 x 65
Weight	_	0.078

### Recycling:

This product is manufactured in compliance with current EU environmental and recycling requirements and standards (WEEE, RoHS, etc.). Please observe your local implementation and requirements when recycling.

