

# 18GBPS HDMI SPLITTERS

## 2, 4 & 8 WAY

SLIM DESIGN



**MODEL:** HDMI2SPV2  
**CODE:** 64510014  
**OUTPUT** 2 Way  
**POWER** USB



**MODEL:** HDMI4SPV2  
**CODE:** 64510024  
**OUTPUT** 4 Way  
**POWER** 5V DC

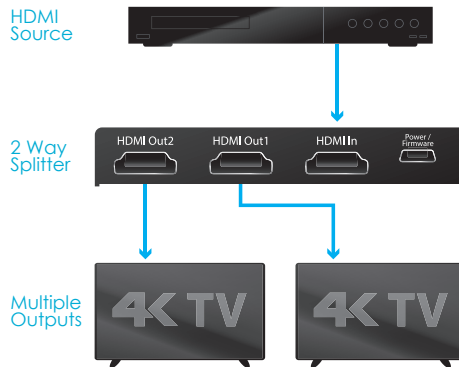


**MODEL:** HDMI8SPV2  
**CODE:** 64510034  
**OUTPUT** 8 Way  
**POWER** 5V DC

Pro2's high quality HDMI splitters take a single signal input – Bluray, HD TV, PayTV (Foxtel), Xbox, PlayStation etc. – and split them into multiple outputs without any signal loss.



- Slim design, great for hiding behind TVs
- Up to 4K HDMI 2.0 UHD
- Great for today's 1080p 3D
- Supports 36 bit Deep Color
- Display resolutions up to 3840 x 2160
- Powered for extended cable runs, equalising signals and re-clocking output
- Built-in EDID simulator and HDCP key-set allows each output to work independently when connecting to an HDMI display
- Ideal for a simple home setup up to a 16 monitor commercial installation
- Robust metal case of solid construction



### SPECIFICATIONS

HDMI Inputs	1
Supports	3D / 4K x 2K
HDCP Compliance	v2.0
HDMI Resolutions	480p / 720p / 1080i / 1080p @ 60 Hz / 4K x 2K @ 24 Hz 4K x 2K out @60G YUV4:4:4
Audio Formats	LPCM / Dolby-AC3 / DTS 7.1 / DSD
Data Transfer Speed	18 Gbps
Input Video signal	5.0 Volts P-P (TTL) Single Link
Video Amplifier Bandwidth	140 MHz
Transmission Distance	15 metres using standard HDMI/26AWG cable
Operating Temp. Range	-15°C to 55°C (23°F to 95°F)
Operating Humidity Range	5 to 90% RH (no condensation)

	HDMI2SPV2	HDMI4SPV2	HDMI8SPV2
HDMI Outputs	2	4	8
Power Supply (included)	5V 1A DC	5V 2A DC	5V 1A DC
Dimensions (LxWxH)	93.6x61x15mm	150x64.2x17mm	247.2x110x17mm
Weight	120g	245g	610g
Power Consumption	1W	2W	5W

