



1x8 4K HDR Splitter with Scaling Outputs

SP-0108-SCL

SKU: 142852

The SP-0108-SCL is a small and compact, yet powerful HDMI splitter that can be used in many applications, from digital signage, education, to retail or hospitality. Each HDMI output of the SP-0108-SCL features a 4K to 1080p down scaler, allowing for mixed resolution displays to be used simultaneously without suffering from compatibility limitations. An analog and digital S/PDIF audio de-embed allows easy connection for external amplifiers or DSPs.

Features

- Uncompressed HDMI signal distribution supporting full 18Gbps bandwidth and 4K60 444 video content
- Compatible with latest HDR video standards including HDR10, HDR10+ Dolby Vision and HLG
- Balanced analog audio de-embed and a digital S/PDIF de-embed for distributing audio to an amplifier or DSP
- Each HDMI output supports 4K to 1080p downscaling to support mixed resolution systems
- Small compact design allows the splitter to be mounted locally and discreetly.
- Download PC software or connect a control system to the provided RS-232 port
- Send API or use dipswitches to control EDID settings
- CEC power off delay up to 30 mins upon loss of sink
- Output downscaling controlled through easy to use dipswitches
- EDID Management through RS232 API, dipswitches, or front panel Read & Select buttons
- RS-232 API for controlling EDID settings and querying HDMI connection status, resolution, etc.