

12-core input splitter



12-core input splitter



Distribute flawless 4K 12G-SDI signals with built-in reclocking, dual power inputs, and zero-latency performance for professional production.



Recording studio :-sending one input signal to multiple recording devices or processors.
Broadcast and AV installations:-Distributing signals to different locations while maintaining isolation to prevent noise ...



RF Power Splitters/Dividers/Combiners 2-Way, 3-way, 4-way, 6-way, 8-way, 10-way, 12-way, 16-way and up to 24-way models for 50 Ohm and 75 Ohm systems from DC to 67 GHz!



MPS-8U-RST 4S-2RKT 4S - M12 Power | h-splitter | Male → 2 x Female, 4-pin S-coded, 630 V / 12 A
M12 Power | h-splitter | input: 1 x Male, output: 2 x Female, 4-pin S-coded, 630 V / 12 A



Whether you need to connect additional displays for video feed monitoring, distribute a 4K signal over a long distance, or daisy chain and cascade multiple units to build a large scale video distribution ...



It is a bi-directional, DIN rail mounted, DMX512/RDM, isolated splitter with a fully isolated input. The twelve outputs are separately driven, but are not isolated from one another.



It features a solder backed casing design to reduce EMI and RFI interference. A weatherproof seal makes it ideal for outdoor usage. With a 5-1,000 MHz frequency compatibility range, the splitter will ...



12G-SDI Splitters (Distribution Amplifiers) are high-bandwidth professional video devices that distribute a single 12G-SDI input (11.88 Gbps) to multiple outputs while supporting 4K UHD (2160p) at 60 fps ...



12-way RF power dividers, combiners, and 1x12 GPS signal splitters from INSTOCK Wireless offered with N & SMA 50ohm coax connectors covering UHF, Cellular, RFID, TETRA, GPS, GNSS, BeiDou, ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

