# Lindy 8 Port HDMI 2.0 18G Splitter

Model: 38237

Manufacturer: LINDY

EAN: 4002888382373

Product Code: 1637063

## R4,038

Split a single HDMI 2.0 source across 8 HDMI displays
Supports resolutions up to 4K@60Hz 4:4:4, with additional support for HDR
HDCP 2.2 support for enhanced compatibility
EDID Management for hassle free installation
2 Year Warranty

The Lindy 8 Port HDMI 18G Splitter is a compact, high quality solution for distributing HDMI 2.0 18G signals across multiple displays from one source device. With support for resolutions up to 4K 60Hz 4:4:4 8bit, this splitter is great for creating eye-catching digital signage in retail scenarios, showing high quality video in different rooms in medical facilities or ensuring audiences do not miss any of the action in dual display sports bars. Additional support for High-Dynamic Range ensures video content can be seen with enhanced brightness, superior contrasts and a much wider colour gamut, for more lifelike colour.

The additional ability to cascade this splitter up to three further levels allows for an extended HDMI

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

splitting experience, ideal for multi-screen situations such as informational broadcasting in airports, train stations or stock exchange offices.

HDCP 2.2 support ensures there are no issues with a variety of 4K content when connected to source devices including set top boxes, Blu-Ray players and 4K HDR media players, while a smart EDID management switch on the unit provides maximum compatibility with the display. The splitters durable, compact design also ensures the unit can be installed discreetly, ensuring there is no distraction from the content on screen and with a screw type DC jack. Additionally, the power supply is connected via a screw type DC jack, providing a secure and reliable connection, ideal for installations where accidental disconnections could occur.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950