

## Lindy 2 Port Type C, Dual HDMI 4K60 KVM Switch



Model: 42321

Manufacturer: LINDY

EAN: 4002888423212

Product Code: 1040862

## R4,648

The Lindy 2 Port Type C, Dual HDMI 4K60 KVM Switch is a compact solution for providing access and control over two Type C equipped devices with from a console with keyboard, mouse and two displays. It's an Ideal solution for flexible, plug and play workstations, allowing users to control multiple laptops, or a single laptop and another Type C device such as a mobile phone or tablets with Type C DisplayPort Alt Mode interface.

Support for Ultra HD resolutions up to 4K30Hz connecting both outputs, and 4K60Hz connecting one to ensure optimum image quality, perfect for high fidelity graphics in gaming setups, video editing or dual system control workstations. Additional support for High-Dynamic Range ensures video content can be seen with enhanced brightness, greater contrasts, and a much wider colour gamut. MST and SST functions allow the connection of two displays with extended desktop or in mirror mode while additional USB peripherals can be connected via the 2 ports USB 2.0.

Connecting an additional Type C power supply (optional, not included) ensures host device on port 2

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.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

can be powered and charged through the 100W Type C Power Delivery 3.0 input port. Perfect when mains power outlets are in short supply, and improves cable management for minimalist installations.

This device switches automatically when only one active source is connected, while when multiple devices are connected, switching is also possible by pushing the select button on the front panel for simple and reliable control, great for both professional and first-time users.

Please Note: Type C sources must support DisplayPort Alternate mode for video output, smartphones and tablets can only display a mirror image. Fast Role Swap feature is not supported.