

GeNetix GD10



Product Code: CS300100

GeNetix GD10 is a 19" 1U rack-mountable, RDM-capable 10-Port DMX Splitter at home in many different environments, with a design suited for both long-term installations and live events. Two selectable operating modes offer either 1x10 or 2x5 DMX signal distribution. GD10 features an 'RDM Disable button' to strip out RDM data and retime the DMX signal, and its ruggedly built construction includes a PowerCon True1 Mains Input connector.

Overview:

- 10 Port RDM E1.20 Compliant DMX Splitter
- 2 Operating Modes: 1 In / 10 Out or 2 In / 5 Out
- PowerCon True1 Top Mains Input
- M12 Threaded Insert for Clamp Mounting
- Designed for safe and secure rack or truss mounting

Specifications

Hardware Specification

- 5 Pin DMX Output Ports: 10
- 5 Pin DMX Input Ports: 2
- RDM Enable/Disable Option: Yes
- M12 Clamp Fixing: Yes
- Power Input: Neutrik powerCON TRUE1 110 to 240 VAC

Software Specifications (When used with PC Systems)

- RDM E1.20 Compliant: Yes

Included Accessories:

- Neutrik powerCON TRUE1 Power Cable: 1

Node Weights and Dimensions:

- Width: 480mm (18.9 inches)
- Depth: 218mm (8.59 inches)
- Height: 44.4mm (1.75 inches)
- Weight: 2.75 KG (6.06 lb)