

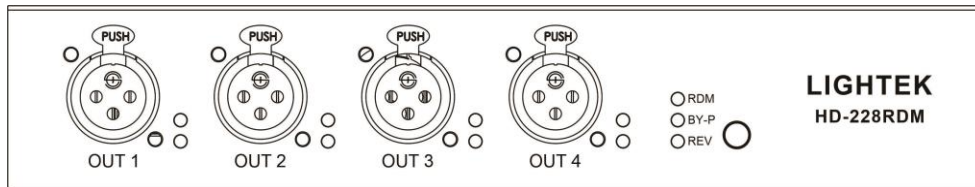
LIGHTTEK

HD-228 USER MANUAL

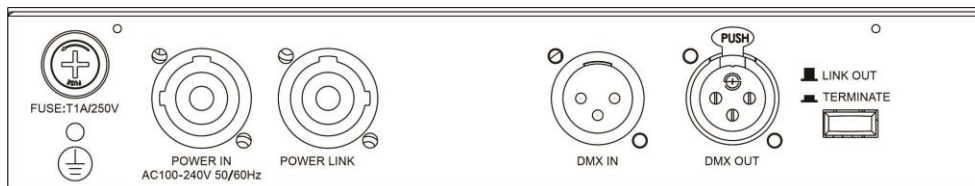
This model is a 4-way DMX&RDM splitter with one input and four outputs. It is completely electrically isolated between input and output and output to output. DMX input and DMX output are provided with 3-pin XLR connectors. Each DMX output has an independent driver and signal indicators.

This product contains 3 modes, signal indicator, mode indicator and input impedance matching.

Front:



Back:



1:RDM

In this mode, it is a two-way communication function, and the main console can obtain the information of the connected devices above OUT1-OUT4 by sending RDM instructions to make operation changes. In the case of DMX input from the main console, it will be a 4-way independent DMX signal isolation distributor. The RDM and DMX functions are switched automatically.

2:BY-P

In this mode, it is DMX signal forwarding function, and two-way communication between devices cannot be carried out. Only isolated output is provided.

3:REV

In this mode, for the correction function, the defective data on the input port is corrected and then forwarded to the output port, and the refresh rate of the transmitted data remains unchanged.

SPECIFICATIONS:

Main Supply:AC100-240V 50/60Hz

Fuse: T1A/250V F5*20mm

Dimensions: 232mm*130mm*44mm

Weight:1.3kg

Safety Instructions:

Do not expose this product to high temperatures or humid areas to prevent fire or shock hazards. This product is intended for indoor use only. This apparatus must be earthed. The device should only be opened and serviced by qualified laboratory personnel. Disconnect the device from the power source before performing any maintenance. Avoid inserting objects or spilling liquids into the device to prevent electric shock or short circuit. Ensure adequate ventilation around the device to prevent overheating.