Home » TECSHOW » TECSHOW Master Split 8 Dmx Signal Distributor User Manual

TECSHOW Master Split 8 Dmx Signal Distributor User Manual

Contents

- 1 MASTER SPLIT 8
 - 1.1 DMX SIGNAL DISTRIBUTOR
 - 1.1.1 USER MANUAL
 - 1.1.2 TECHNICAL
 - **SPECIFICATIONS**
- 2 Documents / Resources
 - 2.1 References
- **3 Related Posts**

MASTER SPLIT 8

DMX SIGNAL DISTRIBUTOR



USER MANUAL

PLEASE READ THE INSTRUCTIONS CAREFULLY BEFORE USE



P. 1 Tecshow Pinspot ZOOM

TECHNICAL SPECIFICATIONS

DMX512 signal.

Improved long-distance signal transmission.

1 input and 1 thru output (not isolated).

8 distributed outputs (optically isolated).

DMX input connector: XLR-D3M / XLR-D5M.

DMX thru output connector: XLR-D3F / XLR-D5F.

DMX distributed output connectors: XLR-D3F x4 / XLR-D5F.

Power supply: AC 200-240V, 50-60 Hz. Dimensions: 48.3 x 44.5 x 1.4 cm.









Version | Tecshow Master Split 8

Documents / Resources



TECSHOW Master Split 8 Dmx Signal Distributor [pdf] User Manual Master Split 8 Dmx Signal Distributor, Master Split 8, Dmx Signal Distributor, Distributor

References

User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.