



SPT 316 is a truss mounted DMX splitter. It splits, boosts and distributes the DMX signal through 6 optically isolated DMX outputs preventing any signal distortions or disturbance. It is designed to be installed on trusses, next to the lighting fixtures for a convenient data distribution structure for events and touring.

- FEATURES**
- Split and boost the DMX signal
 - Power and data optically isolated DMX ports
 - High voltage protection
 - High brightness power and DMX Status LED indicators
 - DMX line termination On/Off Switch
 - Velcro straps for ease of installation

- CONTROL & PROGRAMMING**
- DMX Pass-Thru
 - Termination On/Off switch
 - Power and data LED indicators

- CONNECTIONS**
- Data inputs: 1 x Neutrik 3 pin XLR
 - Data thru: 1 x Neutrik 3 pin XLR
 - Data outputs: 6 x Neutrik 3 pin XLR
 - Power input: Neutrik powerCon

- ELECTRICAL**
- Input voltage: AC 88-256V 50/60Hz

- PHYSICAL**
- Dimensions: 186 x 128 x 124 mm
 - Net weight: 0.85 Kg
 - Color: Black

Dimensions

