

BOTEX

STAGE TECHNOLOGY

Opto Split Pro 5P

Quick start guide

This quick start guide contains important information on the safe use of the product. Read and follow all safety advice and all instructions given. Keep the manual for future reference. If you pass the product on to others, please include this manual.

Safety instructions

Intended use

This device is designed to split an RDM/DMX signal across separate outputs. Any other use or use under other operating conditions is considered to be improper and may result in personal injury or property damage. No liability will be assumed for damage resulting from improper use.

Danger for children



Ensure that plastic bags, packaging, etc. are properly disposed of and are not in the reach of babies and young children. Choking hazard! Ensure that children do not detach any small parts from the product. They could swallow small parts and choke. Never let children play unattended with the electrical devices.

Operating location

Do not ever use this product:

- in conditions of extreme temperature or humidity
- in extremely dusty or dirty places
- in locations where the device may get wet

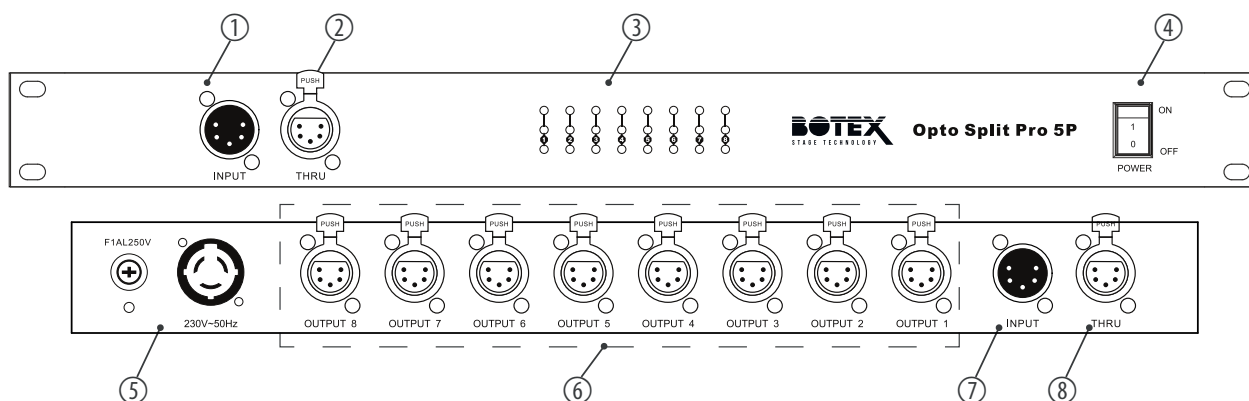
General handling

- To prevent damage, do not exert force when handling the product.
- Do not immerse the product in water. Wipe only with a clean and dry cloth. Do not use liquid cleaners such as benzene, thinners or flammable cleaning agents

Features

- 8-way DMX splitter
- The 19-inch-enabled DMX Splitter 8 RDM is equipped with a DMX input + DMX link out and eight further DMX outputs.
- Front: 1 × DMX input + 1 × DMX link out (passthru)
- Back: 8 × DMX output
- Connections electrically isolated
- RDM-enabled
- XLR IN / OUT: 5-pin

Controls and connections



1. DMX / RDM IN: DMX input with 5-pin XLR chassis plugs for connecting a DMX controller.
2. DMX / RDM THRU: 5-pin XLR chassis jacks for transmitting the DMX signal arriving at the DMX input (DMX / RDM IN).
3. OUT 1 - OUT 8: LED display OUTPUT 1 - Output 8. The bottom LEDs light up red as soon as the device is switched on. The middle LEDs light up green if a DMX plug is connected to the corresponding output. The top LEDs light up green when an RDM signal is sent on the corresponding OUTPUT.
4. POWER ON/OFF: Power Twist mains connection for the power supply of the device. A suitable power cord is included in the scope of delivery.
5. AC230V50Hz: Should the fuse have blown, disconnect the unit from the power supply and replace the fuse with a new fuse of the same type. If the fuse blows repeatedly, please contact our service department.
6. OUT 1 - OUT 8: DMX outputs 1 to 8 with 5-pin XLR chassis jacks.
7. DMX / RDM IN: DMX input with 5-pin XLR chassis plugs for connecting a DMX controller.
8. DMX / RDM THRU: 5-pin XLR chassis jack for transmitting the DMX signal arriving at the DMX input (DMX / RDM IN).

Technical specifications

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| ■ Supported protocol: | DMX 512 and RDM | ■ Fuse: | 1.0 A, 250 V, 5 × 20 mm, fast blow |
| ■ DMX / RDM connections: | 5-pin XLR | ■ Dimensions (W × H × D): | 481 mm × 51 mm × 141 mm |
| ■ Supply voltage: | 230 V ~ 50 Hz | ■ Weight: | approx. 2.5 kg. |
| ■ Power consumption: | 10 W | | |



Environmentally friendly materials have been chosen for the packaging. These materials can be sent for normal recycling. Ensure that plastic bags, packaging, etc. are disposed of in the proper manner. Do not just dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the instructions and markings on the packaging.



This product is subject to the European Waste Electrical and Electronic Equipment Directive (WEEE) as amended. Do not dispose of your old device with your normal household waste. Dispose of the product through an approved waste disposal firm or through your local waste management facility. When disposing of the device, comply with the rules and regulations that apply in your country. If in doubt, consult your local waste management facility.