

**NEW**



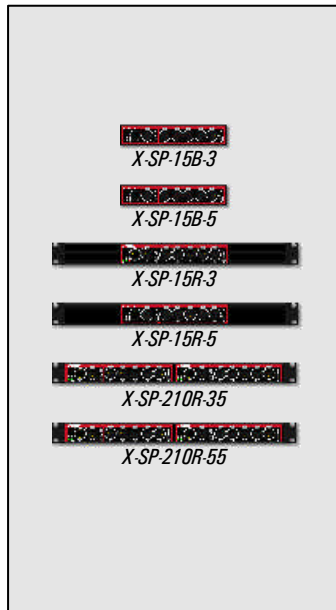
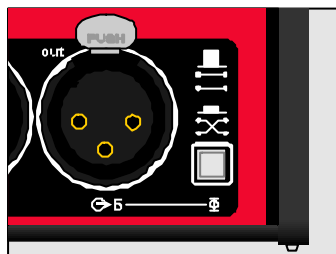
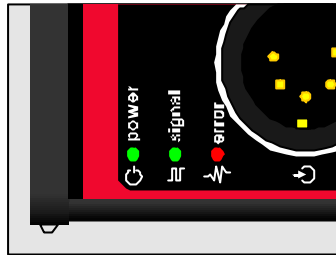
**Distribute**  
**Amplify**  
**Terminate**  
**Supervise**  
**Protect**

**Professional DMX Splitter Program**

## **X-SP 15 / 210**

*Complete professional splitter program for each application*

- *Reduce installation and cable cost*
- *Simplify connections*
- *Extend DMX lines infinitely with the splitter*
- *Clean and clear amplification of DMX signals*
- *Optical isolation prevents signal disturbances*
- *Easy detection of disturbances by intelligent DMX protocol supervisor*
- *DMX line can be terminated by pressing a button.*
- *Strong Power Supply 50VAC – 276VAC !*



***X-SP splitter program makes installation easy,  
reduces errors and saves time.***

***A must have for professional daily use.***

**Reliability**

The X-SP splitter program from SWISSON ensures the highest level of reliability of application for your lighting system. The DMX signal supervision ensures undisturbed Operation.

- Signal display: DMX signal available or not
- Error display: DMX error detected

Signal distortion due to reflection and other problems can be detected while mounting of the lighting system.

**User friendly**

DMX Input line can be terminated by pressing a button, or can be continued by using the "thru" port. In case of power failure to the X-SP the DMX signal continues to be relayed using the "thru" port.

The X-SP program is unique with its variation and operation modes.

The X-SP program allows precise adaptation to the existing systems.

Versions with 5-Pin XLR and 3-Pin XLR are available. Ask for special models.

**Handling**

Rugged and light aluminium housing for daily use. Box housing for truss mounting or 19" housing. The Box housing has a M10 thread for a clamp.

**Technical Data**

Power .....50V - 276 V / 0.3A  
 Operating temperature.....-20°C to 85°C  
 Mechanical dimension (WxHxD) /Rack.....215 mm x 111mm x 45mm / 19", 1 Unit, 120mm deep  
 Weight box / rack.....750g (Box) / 1760g (Rack)

**Item #      Model #      Product description**

*X-SP Profi Line*

10 10 60	X-SP-15B-3	1 input, 5 outputs, 4x 3Pin + 1x 3Pin Conf. <sup>1)</sup> , Box
10 10 64	X-SP-15B-5	1 input, 5 outputs, 4x 5Pin + 1x 3Pin Conf. <sup>1)</sup> , Box
10 10 66	X-SP-15B-5F	1 input, 5 outputs, 5x 5Pin, Box
10 10 67	X-SP-15R-3	1 input, 5 outputs, 4x 3Pin + 1x 3Pin Conf. <sup>1)</sup> , 19" Rack 1 Unit
10 10 70	X-SP-15R-5	1 input, 5 outputs, 4x 5Pin + 1x 3Pin Conf. <sup>1)</sup> , 19" Rack 1 Unit
10 10 72	X-SP-15R-5F	1 input, 5 outputs, 5x 5Pin, 19" Rack 1 Unit
10 10 74	X-SP-210R-35	2 in, 10 out, 4x 3Pin + 4x 5Pin + 2x 3Pin Conf. <sup>1)</sup> , 19" Rack 1Unit
10 10 76	X-SP-210R-35F	2 in, 10 out, 4x 3Pin + 5x 5Pin + 1x 3Pin Conf. <sup>1)</sup> , 19" Rack 1Unit
10 10 80	X-SP-210R-55	2 input, 10 outputs, 8x 5Pin + 2x 3Pin Conf. <sup>1)</sup> , 19" Rack 1 Unit
10 10 82	X-SP-210R-55F	2 input, 10 outputs, 10x 5Pin, 19" Rack 1 Unit

*Accessories*

10 90 10	X-ADAPTER-3-5	XLR Adapter 3pin Male to 5pin Female
10 90 11	X-ADAPTER-5-3	XLR Adapter 5pin Male to 3pin Female
10 90 70	X-WALLFIX-1	Wall Mounting Set (work with all X-SP Models)

<sup>1)</sup> 3 pin XLR connector with configurable connections

**Dealer:**