

# PL-SPL DIN 6 DMX Splitter & Booster



PL-SPL DIN 6 Splitter is a 6-output DMX splitter with DMX signal boosting. This unit takes the incoming DMX signal and splits the signal into six separate output channels allowing for expanding the number of devices controlled from 32 to 6X32.

The output terminals are optically isolated from the input and share a common ground reference.

The PL-SPL DIN 6 splitter also act as repeaters, and thus they may be used for transporting a DMX signal across larger distances.



## Specifications

- Six RDM enabled DMX outputs
- 1: 6 Way DMX Splitter
- Optically isolated DMX Input/Outputs
- DIN RAIL mountable with provide mounting accessories
- Refined and filtered data
- 5 Years warranty

## Applications

- Façade / Architectural Lighting
- Bridges
- Performance Theaters
- Clubs
- Auditoriums
- Theme parks

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# PL-SPL DIN 6 DMX Splitter & Booster



## Specifications

Due to continuous improvements and innovations, specifications may change without notice

<b>Electrical</b>	
Input Voltage	230V AC input through 2pin connector block
Power Consumption	4.5W max

<b>Control</b>	
Data Output	Six 3 pin connector blocks

<b>Physical</b>	
Dimensions (Height x Width x Depth)	265 x87 x65 mm
Weight	0.55 kg
Housing material	MS/Aluminum
Connector/Cable	3 core 0.75sq.mm cable
Operating Temperature	-10 to 50° C
Storage Temperature	-20 to 70° C

<b>Certification and Safety</b>	
Certification	CE
Environment	IP20, Interior application
	CE