

RDM DMX SP8



RDM DMX SP8 is abidirectional signal amplifier, specially designed for amplifying the control signal of the DMX512 control system, and distributing the output of the 8 channels.

With two-way protocol function, the lamp information can be transmitted to the large lighting console with RDM function such as Tiger and MA.

Key features:

- 8 optically isolated XLR plugs (3-pin) for DMX output
- 2 XLR (3-pin) for DMX input
- Variable data routing capabilities for all DMX outputs
- Serial connection possible
- LED indication for functions
- DMX Splitter / DMX booster operation possible

Technical Data

Power supply:	110–240 V AC, 50/60 Hz
Power connection:	PowerCon in & out
Power consumption:	15W
DMX512 inputs:	2 x 3-pinXLR female
DMX512 outputs:	8 x 3-pin XLR male
Protocol:	RDM, DMX512
Housing:	Colour black, Steel
Size:	483 x 169 x 44.4mm
Package size:	565 x 215 x 85mm
N.W.:	2.4kg
G.W.:	2.9kg
IP rating:	IP20