

The Splitter RDM6 is a 6-way DMX512/RDM splitter and signal booster, designed for efficient operation in architectural, landscape, and event lighting installations. With one RDM/DMX input and six electrically isolated output channels, it ensures a continuous, interference-free DMX signal across your network. Built-in signal boosters enhance reliability, making it the ideal choice for dynamic lighting effects.

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

- RDM/DMX input
- Six outputs
- DMX512 Protocol

Product Detail



Electrical	Input Voltage	100-240VAC, 50/60Hz
	RDM / DMX Inputs	1
	RDM / DMX Outputs	6
	RDM / DMX Thru Link	1
	Protocols	RDM & DMX-512
Mechanical	Connection Type	3 pin terminal blocks for RDM / DMX Bare wire 3 conductor for AC input
	Housing Construction	Sheet meta
	Weight	1.25 lbs (57 g)
Environmental	Environmental	IP20
	Certifications	ETL, CE, RoHS
	Operating Temperature	14°F to 122°F (-10°C to 50°C)



Ordering

Product Code	Series	Input Voltage	IP Rating
SRRDM6	CT	UNI	IP20

Dimensions

