



RDM SPLITTER



The Strand RDM/DMX splitter is a 6 port, rack mounting RDM “transparent” splitter designed for distribution of DMX-512A(RDM) signals in a lighting network. Easy to use with high quality XLR 5 pin signal connectors, this unit provides robust plug and play capabilities for the distribution of DMX within typical entertainment environments.

The Strand RDM Splitter provides six buffered, opto-isolated outputs for connection to and control of DMX and RDM capable devices. Packaged into a 1U high rack mounting package it allows the splitter a to become a key part of your lighting installation. Power to the unit is provided via a locking PowerCon connector, ensuring power cannot accidentally be disconnected, helping you to safeguard your data distribution network against accidental power disconnection.



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FEATURES

- Compatible with both DMX-512A(RDM) and DMX-512(1990)
- 1 U rack mount housing design
- Signal In/Thru (XLR 5pin) front or rear
- 6 ports optically isolated and buffered output (XLR 5 pin)
- CE / ETL/cETL and FCC marked
- Locking power connector with PowerCon power input

POWER

Supply	100-230VAC
Frequency	Auto ranging 50 / 60Hz
Power consumption (max)	5W

DATA

LED indicators	Power and DMX status
Connections	DMX/RDM input front and rear with >1000V isolation DMX/RDM pass through front and rear 6 x DMX/RDM buffered optically isolated outputs
RDM	Provides transparent splitter

ENVIRONMENT

	°C	°F
Ambient temperature	0-40	32-104
Humidity	5-95% non-condensing	

PHYSICALS

IP rating	IP20
Finish	Black
Construction	Die-cast aluminium
Mounting	1U high 19-in rack format

DIMENSIONS

	mm	in
H x W x D	482 x 155 x 44	18.9 x 6.1 x 1.7

WEIGHT

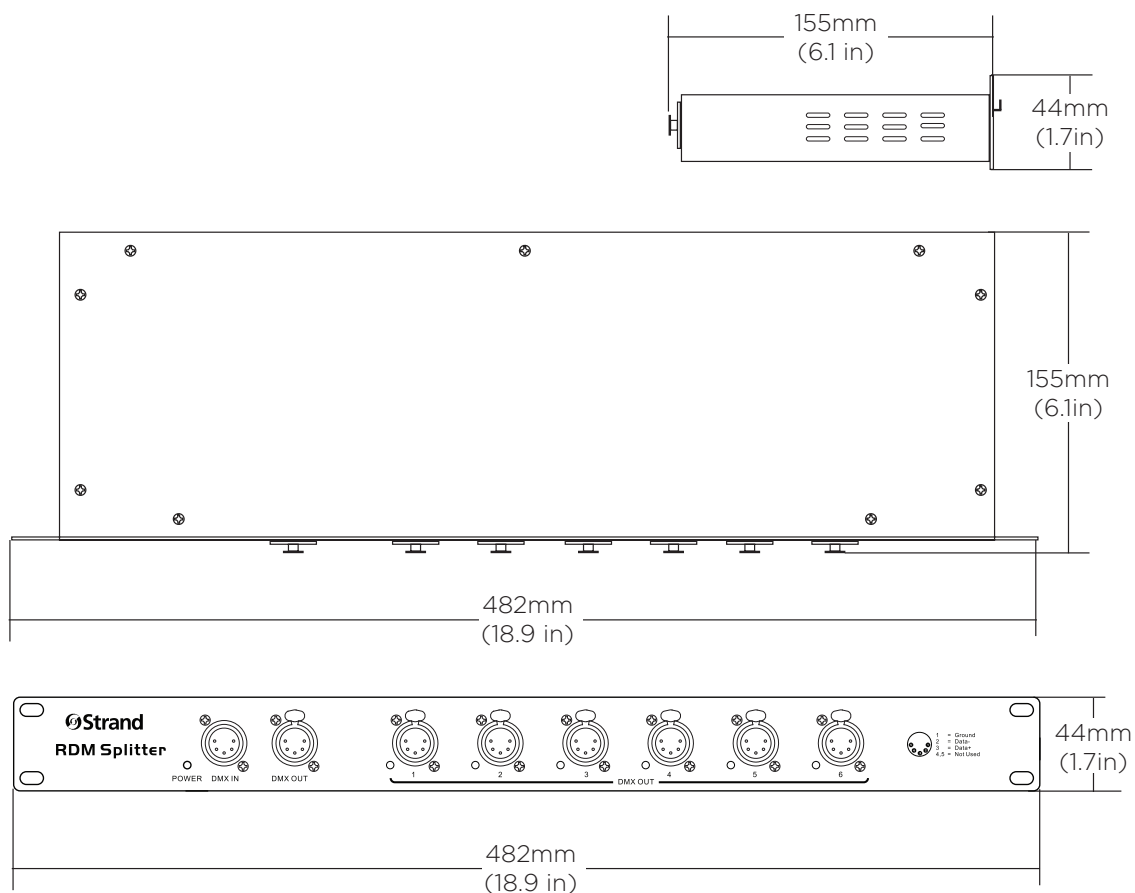
	kg	lb
Net weight	2.2	4.85

WARRANTY AND APPROBATION

Warranty	2 years
Approvals	CE



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PRODUCT NAME

Strand 6 port RDM Splitter, 1U Rack Mounting complete with power lead to bare ends

ORDER CODE

65026

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Ref: 65026-100-00