SB 6T RDM

6-OUTPUT DMX/RDM SPLITTER/BOOSTER WITH 3 AND 5-PIN CONNECTORS

cameo®

SPECIFICATIONS

Product type	Other Lighting Accessories
Type	DMX Cable
DMX inputs	2 (parallel)
DMX input connectors	XLR 3-pin male, XLR 5-pin male
DMX Thru Outputs	2 (parallel)
DMX Thru Output Connectors	XLR 3-pin female, XLR 5-pin female
DMX outputs	6
DMX output connectors	XLR 3-pin male, XLR 5-pin male
Indicators	2 x Signal LED, 2 x power LED
Mains connector	Neutrik PowerCon
Operating voltage	100 V AC - 240 V AC, 50 - 60 Hz, 100 V AC - 240 V AC, 50 - 60 Hz
Max. current	6 A
Power consumption	10 W
Fuse	F1AL / 250V
Width	185 mm
Height	77 mm
Depth	170 mm
Weight	1.3 kg
Accessories (included)	power supply

FEATURES

▶ Professional 6-output DMX/RDM splitter/booster

▶ 6 optically and electronically isolated 3 and 5-pin XLR outputs

▶ Compact housing

▶ Original Neutrik® connectors for maximum reliability

▶ 3 x M10 female threaded inserts for truss mounting

▶ Front and rear panel power and DMX status indicators

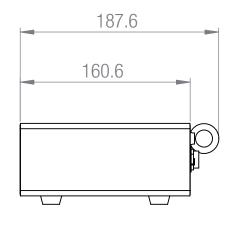▶ Optional 2 U 19" rackmount frames available for one or two SB 6T RDM
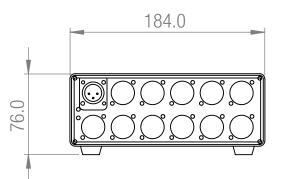
DESCRIPTION

Designed for professional applications and supporting bi-directional communication, the Cameo SB 6T RDM is a 6-output DMX/RDM splitter with two inputs and two parallel thru outputs. It sends the incoming DMX/RDM signal to six separate output ports that are electronically and optically isolated. Each output channel has its own driver to boost the DMX/RDM signal to its original level. All inputs and outputs are fitted with both 3-pin and 5-pin Neutrik® connectors for maximum flexibility and reliability. Front and rear panel LEDs indicate the power and DMX status, and three M10 female threaded inserts facilitate truss mounting. The Cameo SB 6T RDM comes with a powerCON power cord.

187.6

160.6

184.0

76.0

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