

DDU Data Distribution Unit

DDU receives DVI signal from MCU(Main Input Cable) and converts it to DMX and transmits to each system including LED unit.

PRODUCT SPECIFICATIONS	
Material	Steel
Size (W x H x D)	436mm x 133mm x 44mm
Weight	1.8kg
Input Voltage	100~240VAC / 50~60Hz
Power Consumption	30W
Input Port	BNC X 1CH
Output Port	Video : BNC x 2CH (Loop-through) DMX : RJ45 x 10 (20 universe)
Data Transmission Rate	250 Kbit/s
Refresh Rate	≥40Hz
Operating Temperature	0°C ~50°C / 32°F ~ 122°F
Certification	CE



