



DSCU

DSCU is the sub control unit for power supply and for distributing the signal received from main control unit via DDU to each LED module to display desired image using DMX protocol.

PRODUCT SPECIFICATIONS

Model name	DSCU (DMX Sub Control Unit)	
Material	EGI	
Size (W x H x D)	mm	226mm x 139mm x 21.5mm
Weight	g	640g
Input Voltage	VAC	24~48VDC/20A
Output Voltage	VAC	24~48VDC/3A, 4CH
Power Consumption	W	576W
Input Data	DMX 4CH	
Output Data	4CH (SPI)	
Operating Temperature	°C / °F	-20°C ~ 50°C / -4°F ~ 122°F
Storage Temperature	°C / °F	-30°C ~ 80°C / -22°F ~ 176°F
Certification	CE	

