



Features

- 1 · Digital signal type: DMX512.
- 2 · Input and output photoelectric isolation.
- 3 · 8-channel independent amplification drive output.
- 4 · The signal amplification and shaping function extends the signal transmission distance and enhances the capability of data bus to connect more devices.
- 5 · Protect DMX512 output interface of the lighting console, isolate the faults on site, and improve the safety and reliability of the digital lighting control system.
- 6 · Independent LED signal indication.

Specification

Input voltage	AC 110-240V, 50/60Hz
Rated power	5W
Power factor	PF≥0.98
Shell material	Cold-rolled steel sheet
Shell material	1 power input interface
Signal interface	1 DMX512 male input interface, 1 DMX512 female input interface, 8 DMX512 output interfaces
Operating ambient temperature	-10°C ~ 45°C
Protection class	Ip30
External dimensions	International standard 1U
Product dimensions (L×W×H)	482×165×44.5mm
Packaging dimensions (L×W×H)	525×225×105mm (carton)
Gross weight of packaging	3.5kg
Product net weight	2.7kg