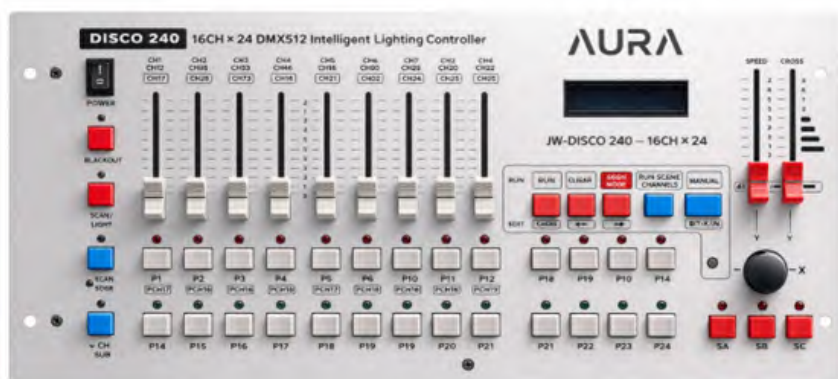




FEATURES

The JWDISCO 24D is a professional lighting controller designed to manage complex lighting setups with precision and ease. Ideal for stages, clubs, events, and entertainment venues, it allows users to create dynamic lighting scenes and control multiple fixtures simultaneously, delivering smooth and synchronized lighting effects that enhance any performance.

With its intuitive interface and flexible programming capabilities, the JWDISCO 24D makes it easy to design, store, and recall customized lighting sequences. Its reliable performance and efficient control system make it a great choice for DJs, lighting technicians, and event professionals looking for a powerful and dependable solution for advanced lighting control.

MAIN PARAMETER

Output Signal Standard	DMX512 international standard
Total Number of Channels	240
Controllable Computer Lights	12 units
Maximum Channels per Light	16 channels
Programs (Scenes)	12 programs
Maximum Steps per Program (Scene)	40 steps
Total Steps (Scenes)	480 steps
Scene Pause Time	0.1 ~ 25.5 seconds / step
Scene Fade Speed	0.1 ~ 25.5 seconds
Dimming Channels	24 channels
Display	LCD screen, 16 × 2 characters
DMX512 Output Interface	3-pin XLR connector (input/output)
Storage Capacity	128K large-capacity memory
Input Voltage	AC100 ~ 240V, 50/60Hz – 5V / 2000mA
Dimensions	483 mm × 78 mm × 80 mm