

DX-1227: DMX 12CH 20A Dimmer Pack



DX-627: DMX 6CH 20A Dimmer Pack



Features

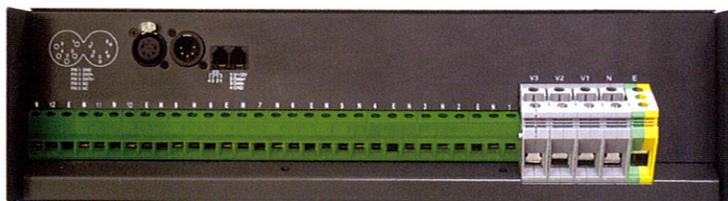
- Automatic frequency sensor can detect power frequency (45Hz ~ 63Hz) in different areas and stabilizes the dimming output.
 - Output can be limited from 50% to 100% for overload protection.
 - The thermo-controlled fan will be activated automatically when the temperature is over 45°C.
 - The intelligent thermo-protection will cease the output when over 85°C and restart output when below 65°C.
 - Self-testing function to test without a console.
 - Each channel can be set as dimming or non-dimming.
 - Dimming level and internal temperature monitor.
 - Each channel is equipped with a N.F.B.
- Easy wiring.

DX-1227 Specifications

AC Power Input	AC 100-240V, 3 ϕ 4 W 45-63Hz
Output	Maximal 20A per channel.
Protocol	DMX-512
Dimension	19"3U, 482(W) x 132(H) x 316(D) mm
Weight	13.5kg

DX-627 Specifications

AC Power Input	AC 100-240V, 3 ϕ 4W 45-63Hz
Output	Maximal 20A per channel.
Protocol	DMX-512
Dimension	19"2U, 482(W) x 88(H) x 316(D) mm
Weight	10 kg



Terminal Rear Board