

DX-626/DX-610: 6CH DMX Dimmer Pack (20A/10A)



Features

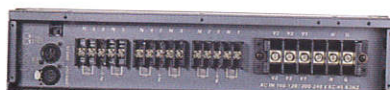
- 6 channels.
- Thermo-controlled fan activated automatically-temperature over 45°C; output stop-temperature over 85°C; output restart-temperature below 65°C.
- Self-testing function to test without a console.
- Options of dimming or non-dimming for each channel.

Specifications

Power	AC 90-240V, 45-63 Hz 3 ϕ 4W(1 ϕ 3W optional)
Capacity	10A/20A per channel (max).
Protocol	DMX-512
Analog Signal input	DC 0-10V
Dimension	482(W) x 88(H) x 312(D) mm
Installation	19"2U standard rack
Weight	DX-626: 8Kg DX-610: 7Kg



Schuko Socket Rear Board



Terminal Rear Board



American Socket Rear Board

DX-120: 1CH DMX Dimmer Pack



Features

- Standard DMX-512 and AC dimmer signal.
- Built-in current detect and over load protection.
- Can be connected to ECP series control panels.

Specifications

Power supply	AC 90-240V 45-63Hz
Output	20A
Protocol	Protocol: DMX-512/RS-485
Signal connector	4 Pin green terminal, 6P6C phone jack (RJ11) 3 Pin black terminal (For AC dimmer input)
Dimension	166(W)* 185 (H)* 58(D)mm
Weight	1.5 Kg