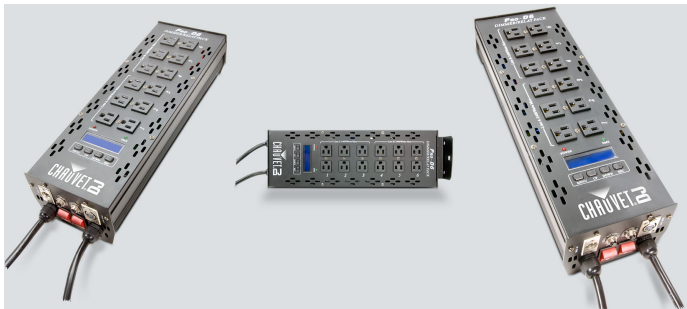




Pro-D6

The Pro D6 is a 6-channel DMX-512 dimmer/switch pack designed to work on multiple voltages (115V and 230V) simultaneously, and comes fitted with 20 amp connectors for this purpose. It offers variable electronic dimming and each channel can be set as either dimmer or relay.



Highlights

- 6-channel DMX dimmer/relay pack
- Increase control by setting each channel to any DMX address
- Increase flexibility by setting each channel as either a dimmer or relay
- Features a variable electronic dimmer (0 to 100%)
- Optional square, switch or linear dimming curves for each channel
- Dual 20 A power lines (requires 2 separate circuits on the same phase)
- Increase options with an individual switch, circuit breaker and plug per line
- Accommodates different input voltages simultaneously
- Includes 2 Edison plugs per channel

Specifications

- DMX Channels: 6
- DMX Connectors: 3-pin
- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Weight: 9.3 lb (4.2 kg)
- Size: 19.3 x 5.5 x 3.9 in (491 x 140 x 98.5 mm)
- Approvals: CE
- Output: 10 A (per channel), 20 A (per power line), 40 A (max)
- Breaker Size: 20A 250V

What's Included

- 6-channel DMX dimmer/relay pack
- Set each channel to any DMX address
- Features a variable electronic dimmer (0 to 100%)
- Includes 2 Edison plugs per channel