

Propack

Propack provides high-density, high-power dimming in a compact 2U rack mount package. Each Propack features 12 2000 watt dimmers connected to your choice of Socapex, stage pin, or our terminal strip outputs to meet a wide range of applications. All Propacks feature our popular flat front circuit breakers that provide clear tripped-status indication and have no toggle handles that can break off. Control is supplied with our simple to set up and use digital processor.



Features

- Compact 2U High Rack Mount design
- Four Programmable Fade curves
- DMX input patch
- Minimum and Maximum output settings
- Programmable Presets with on panel access
- 12 – 2000 watt Dimmers
- DMX In and Out
- Phase and overtemp indicators
- cCSAus listed
- Simple set up and operation
- Digital control electronics
- Mux Fail hold
- Flat Front Rocker Style Fully Magnetic Circuit Breakers
- Stage pin, Socapex or Terminal Strip output configurations

SPECIFICATION SUBMITTAL

CONSULTANT <input type="text"/>	PROJECT NAME: <input type="text"/>	MODEL NUMBER QUANTITY: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
DATE: <input type="text"/>	PROJECT NUMBER: <input type="text"/>	APPROVED BY: <input type="text"/>



Dimensions:	H	W	D
	2U	19"	18.75"
Weight:	39 lbs		

Ordering Information

Cat No Description

75331	ProPack, 12x20A, 120V Terminal strip
75332	ProPack, 12x20A, 120V Pin Connector
75333	ProPack, 12x20A, 120V Socapex

Strand Lighting, Inc.

6603 Darin Way
Cypress, CA 90630
Tel: (714) 230-8200
Fax: (714) 899-0042

Strand Lighting Europe Limited

Unit 2 Royce Road, Fleming Way
Crawley, West Sussex RH10 9JY
Tel: + 44 (0) 1293 554010
Fax: + 44 (0) 1293 554019

Strand Lighting Asia Limited

20/F Delta House,
3 On Yiu Street
Shatin, N.T. Hong Kong
Tel: +852 2757 3033
Fax: +852 2757 1767

www.strandlighting.com

© Philips Group 2008
All rights reserved.
The Company reserves the right to make any variation in design or construction to the equipment described. E&OE