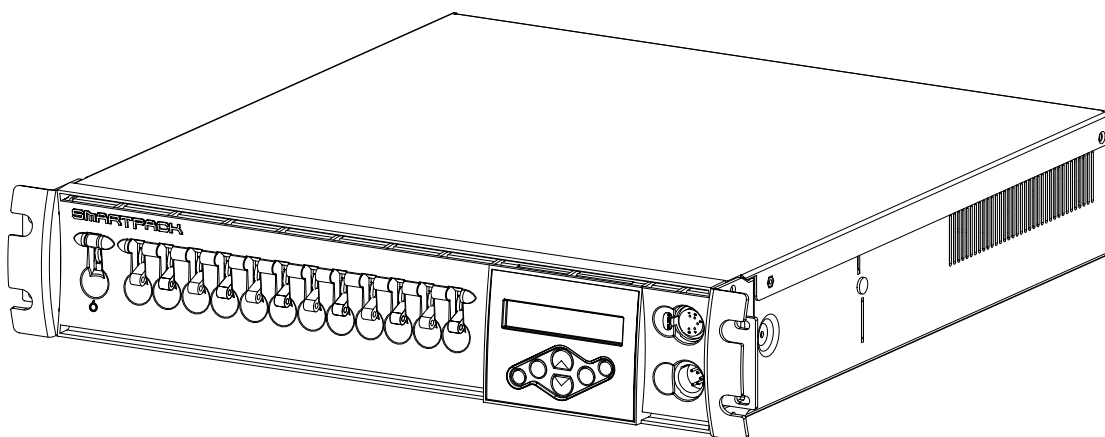




GENERAL INFORMATION

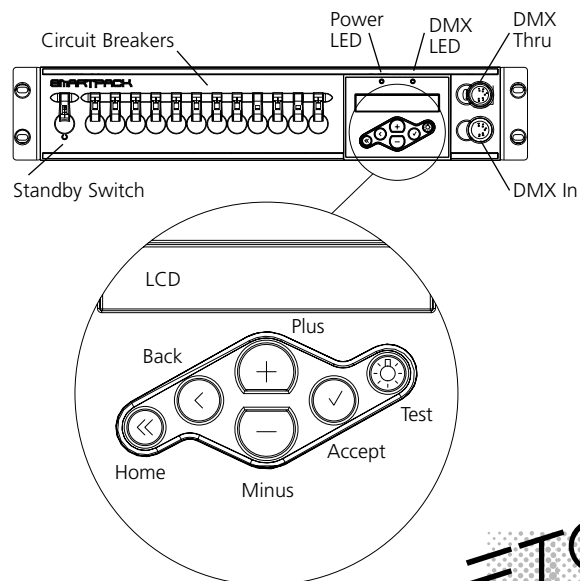
A simple low-cost portable dimmer pack that can be operated stand-alone or combined into small systems

- APPLICATIONS** Small road show or band tour
Simple dance or speaking tours
Remote event/convention presentations
- PERFORMANCE** DMX512A compliant, upgradeable to support RDM
16-Bit DSP for fast accurate control
Built-in presets and sequencer for stand-alone operation
Stand-by Switch
Auto-Restart Function
True discrete thyristors for reliability
Intuitive and quick dimmer test functions
User-selectable curves
- MECHANICAL FEATURES** 19-inch 2U pack
6 or 12 dimmer packs available
Rugged steel industrial enclosure
Ultra-quiet cross flow cooling fan
Fully magnetic circuit breakers
Flexible load connection options:
CEE17, UK 15A Roundpin, Schuko,
PowerCon®, 6-Circuit Multi-pin
CE compliant

ORDERING INFORMATION

SmartPack

Model#	Description
SL615-T	6 Channel, UK 15A Roundpin
SL615CF	6 Channel, CEE17
SL615-S	6 Channel, Schuko
SL615-F	6 Channel, French Schuko
SL615-P	6 Channel, PowerCon®
SL1210V	12 Channel, Socapex Multipin
SL1210H	12 Channel, Harting Multipin
SL1210P	12 Channel, PowerCon®



SPECIFICATIONS

GENERAL	UL, cUL LISTED and CE Marked
	615 = 6 channels of 15A
ELECTRICAL	1210 = 12 channels of 10A
	Easily switches from three phase to single phase.
THERMAL	Voltage 230- 240VAC, 47 - 63 Hz
	Strain relief for up to 6/5 SO cable provided for power input to terminal lug
	Standard output connection choices: CEE17, UK 15A Roundpin, Schuko, Power Con®, 6-Circuit Socapex or Harting (selectable off-set)
	Fully rated magnetic circuit breakers to eliminate nuisance tripping
	High Quality, 100µs toroidal filters
	Modular thyristor and bonded heat sink assembly with superior thermal transfer, surge and short-circuit immunity
	2500V isolation between control and power components
	Switch puts unit in Stand-by mode
	Ambient operation temperature up to 35 deg. C
	Humidity between 30-95% (non-condensing)
MECHANICAL	Front-to-back cooling for better airflow in a stacked application
	Rack mount unit requires only 2U 19" rack units
FEATURES	Fine-textured, scratch resistant paint
	Mounting hardware with integral carrying handles
	Recessed control connectors and protected circuit breakers
	Cross-flow low noise fan
	High-contrast 20-character by 2-line backlit LCD
	6-button blue phosphorescent keypad
	Power status indicator LED (Blue)
	DMX status indicator LED (Green)
	DMX input and thru connectors on the front panel
	DMX addressing via user interface
	Soft patch any dimmer to any DMX channel
	32 programmable presets
	Sequencer with programmable fade and hold times allows stand-alone operation
	Auto-Restart function returns unit to previous state when power is cycled
	Control-power switch puts unit in stand-by mode
	Non-volatile Flash preset storage
	Five selectable dimmer output curves: IES modified square law, Linear, Switched (50% threshold), Fluorescent with adjustable cut-off, Adjustable Pre-Heat
	Multi-language capability – English, Spanish, German and French

PHYSICAL

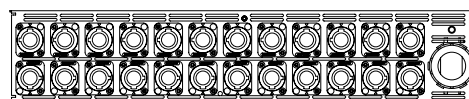
Product Dimensions

Model	Height		Width		Depth	
	inches	mm	inches	mm	inches	mm
6 ch Pack	3.5	88.9	17	431.8	17.63	447.8
12 ch Pack	3.5	88.9	17	431.8	17.63	447.8

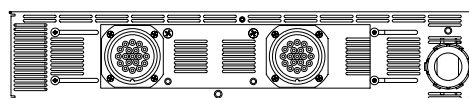
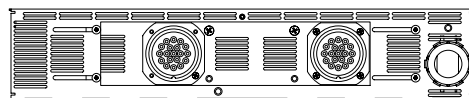
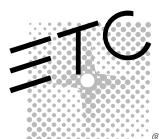
Product Weights

Model	Weight	
	lbs	kgs
6 ch Pack	27.95	12.68
12 ch Pack	28.55	12.95

REAR PANEL OPTIONS



PowerCon®

6-circuit Multi-pin
with selectable offset

Americas ■ 3030 Laura Lane, P.O. Box 620979, Middleton, WI 53562-0979 USA ■ Tel: +1 608 831 4116 ■ Fax: +1 608 836 1736 ■ Toll free: 800 688 4116 ■ Toll free fax: 800 555 8912

Europe ■ Unit 5, Victoria Industrial Estate, Victoria Road, London W3 6UU, UK ■ Tel: +44 (0)20 8896 1000 ■ Fax: +44 (0)20 8896 2000

Asia ■ Room 605-606, Tower III Enterprise Square, 9 Sheung Yuet Road, Kowloon Bay, Hong Kong ■ Tel: +852 2799 1220 ■ Fax: +852 2799 9325

Web: www.etcconnect.com ■ **Email:** (US) mail@etcconnect.com ■ (UK) mail@etcconnect.com ■ (Asia) mail@etcconnect.com

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