

SD6 Dimmer Pack

Rack Mount Digital Dimmer



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Specifically designed for 230 / 240 volt dimming markets, the SD6 digital dimmer pack offers user-friendly controls in a portable, rack mount package.

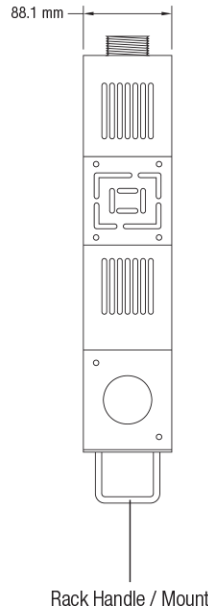
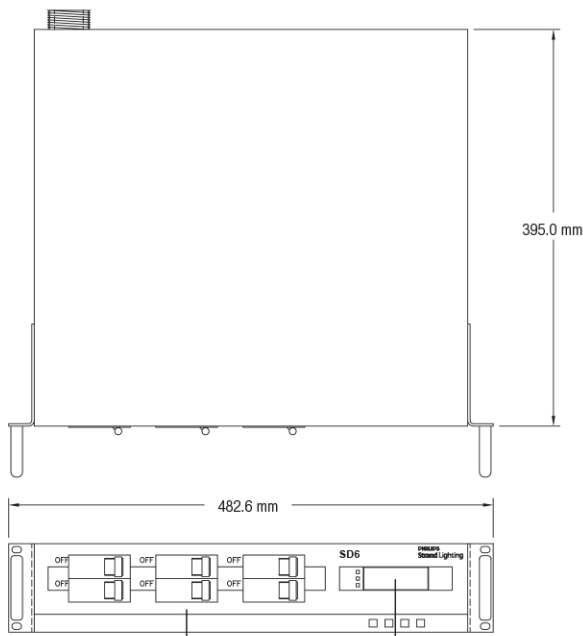
The SD6 digital dimmer pack contains six 13 Amp (2.5kW) 230/240 volt dimmers. Each dimmer can be configured directly from the unit's on-board LCD menu for dimming or non-dim operation, minimum / maximum output levels, dimming curves, and more.

Features

- Six 13 Amp (2.5kw) dimmers for 230/240 volt operation
- Main circuit breaker for each dimmer
- Designed for single or three-phase supplies
- Fully digital control electronics
- DMX512 In/Out
- Simple setup using front panel keypad and LCD display
- 24 backup cues with backup link to connect multiple dimmer packs
- Chase and scene pattern library for standalone operation
- Individual settings for minimum / maximum output levels for each dimmer
- Individual dimming curve selection for each dimmer
- DMX512 addressing with individual patching for all dimmers
- CE Marked

PHILIPS
Strand Lighting

Dimensions



Main Circuit Breakers

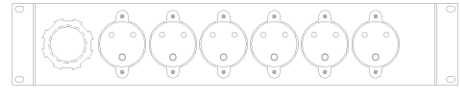
LCD Display / Menu

Note: Dimensions same for all models.

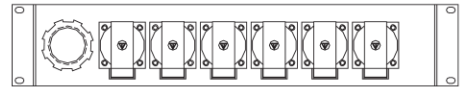
Rear Panels



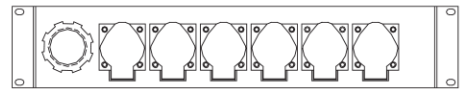
75400 Model



75401 Model



75402 Model



75403 / 75444 Models

Technical Specifications

Supply Voltage:	200 to 260 VAC, 50 / 60 Hz
Min. / Max. Load:	60W / 13A (total 78A per pack)
Standards Compliance:	Unit is CE Marked

Environmental Data

Temperature:	0 to 37°C
Humidity Range:	0 to 90% Non-condensing
Ingress Protection:	IP 20 (EN60529)

Mechanical Data

Weight:	12 kg
Finish:	Blue powder coat epoxy paint
Construction:	Rigid folded sheet steel

