

LED PIPE CONTROL



:: Product Description

A complete JB Systems® LED PIPE 230V system contains the following components:

- * 1 or more LED PIPE tubes
- * 1 optional LED PIPE controller (controls the connected led tubes)
- * Optional signal extension cables: 1m, 5m or 10m.

Description of the individual LED PIPE CONTROLLER:

- * Dedicated controller used to control the RGB LED PIPE 230V led tubes (not included)
- * Controls up to 1000 tubes, no extra power boosters needed.
- * 32 preprogrammed patterns in 4 modes
- * Auto mode: 8 internal automatic patterns
- * Sound mode: 8 internal music activated patterns
- * dB mode: 8 internal music activated "VU meter-like" patterns
- * Hold mode: 8 built-in full color patterns
- * Pattern selection by DMX512:
 - * Channel1: choose working mode
 - * Channel2: choose pattern according to the selected working mode
 - * Channel3: speed + direction

* Nice metal enclosure

* Auto save function: saves the last working mode for all patterns individually.

* Perfect for use in: retail stores, commercial displays, architectural lighting, indoor and outdoor decoration, clubs, pubs, mobile DJs, trussing, …

:: Technical Information

Mains Input: DC Adapter 230V/50Hz  12Vdc / 800mA

Preprogrammed patterns: 32

Max. number of tubes: up to 1000pcs.

DMX connections: 3pin XLR male / female

DMX addressing: 000 to 512

Power consumption: 15Watts

Size: 153 x 95 x 52mm

Weight: 0,3 kg

:: Extra information and order codes

Available: around October 2007
