



BL RGB - 002: 240V LED multi color changing tube
 Available static color: red, green, yellow, blue, purple, cyan, white.
 Running Mode: dimmer, flow, roll, chase, multi color, gray scale color change,
 auto multi color change etc. 16 section color.

Parameter:

- i x LED: 144pcs (R48, G48, B48)
 - i x Operating Temperature: -20 0C~+ 45 0C
 - i x Protection Rating: IP44
 - i x Humidity: 0-95%
 - i x Controller: YLC-001 DMX controller and YLC-002 signal amplifier
 (A YLC-002 must be used every other 60pcs YLL-002 linked in series.)
 - i x Input: AC100-240V
 - i x Operating Voltage: DC12V
 - i x Current: 1.4A
 - i x Power Consumption Max: 16.8W
- Structural specifications:
- i x Tube: translucent white polycarbonate
 - i x Basic: aluminum alloy
 - i x Size: L1000*W50*H25mm
 - i x Weight: 1.3kg



YLC-001 DMX controller for multi color changing tube/ wall light

- i x Static color, flow, roll, chase, multicolor, gray scale color change, auto multi color changing etc 20 built- in programs
- i x RGB color mixing and 0-100% dimming
- i x Attachable fixture amount: 1-1000 pcs
- i x Address-setting for attachable fixture
- i x 4 DMX channel: program/speed/ flash frequency/ 2 color flow chase
- i x DMX signal: 1 x 3 pin XLR male 1 x 3-pin XLR female
- i x Power input: DC 9V-12V