

PLANO SPOT



:: Product Description

- * Super compact RGB LED-projector containing 212 high-power 5mm LEDs (70 red + 71 green + 71 blue)
 - * High quality "Hewlett Packard® / Agilent®" LED technology
 - * Beam angle = 15° (narrow spot)
 - * Many applications possible: Discotheques, DJs, exhibition booths, homes, Staging/ Rental Companies, Church stage, School Stage, Theatres ...
 - * Can be fixed in ALU-truss like any standard LED PAR, using a standard clamp
 - * Can be used as floor projector, under any possible projection angle
 - * Super compact housing, perfect for hiring companies!
 - * Very smooth RGB color changes thanks to high freq. dimming electronics
 - * Different working modes:
 - * Standalone: custom colors selectable or automatic and beat synchronized color changes
 - * Master/slave mode: up to 16 units can be used together for wonderful preprogrammed, music synchronized lightshows.
- (optional CA-8 controller possible)
- * DMX-controlled: 4modes, 4channels (R, G, B + Dimmer/strobe/sound chase)
 - * Controlled by LEDCON-02 DJ-controller
 - * Different ways to set DMX start address:
 - * Fast remote DMX addressing using any standard DMX-controller
 - * In master/slave mode you can address all units just by pushing 1 button
 - * IEC mains inputs of several units can be daisy chained.

- * Mains Input: 230V 50Hz
- * Power consumption: 28Watt
- * Fuse: 250V 6,3A slow blow (20mm glass)
- * IEC input/output daisy chaining: 50pcs
- * Sound Control: Internal microphone
- * DMX connections: XLR 3pin
- * LEDs: 212 high power LEDs (R70 + G71 + B71)
- * Beam angle: 15°
- * Dimensions (HxWxD): 212x212x67mm (without bracket)
- * NOTE: Fits perfectly inside 30x30 quattro truss!
- * Dimensions (HxWxD): 252x272x67mm (with bracket)
- * Weight: 1,6kg