

# LED PIXEL BAR RGB



## :: Product Description

- \* Create stunning, multicolor effects with this powerful LED PIXEL BAR!
- \* Equipped with 16pcs 3Watt tri-color LEDs
- \* Each of the 16 pixels is fully controllable by DMX for endless possibilities!
- \* Different preprogrammed shows: random, audio controlled, VU-meter, falling star, line chases, fading effects, &hellip;
- \* Different operation modes:
  - \* DMX 2ch Master/slave: choose from a selection of preprogrammed chases + speeds
  - \* DMX 3ch: RGB control for all clusters together
  - \* DMX 4ch: RGB control for all clusters together + master dim/strobe control (compatible LEDCON-2)
  - \* DMX 5ch: RGB control for all clusters together + separate master dim/strobe controls
  - \* DMX 6ch: RGB control for 2 sections of 8 clusters
  - \* DMX 12ch: RGB control for 4 sections of 4 clusters
  - \* DMX 24ch: RGB control for 8 sections of 2 clusters (compatible OC-1 matrix controller)
  - \* DMX 48ch: RGB control for all 16 clusters individually
  - \* DMX 50ch: RGB control for all 16 clusters individually + master strobe + master dimmer
  - \* Standalone with optional hand controller
- \* Narrow 25° beam angle for very focused beams
- \* Very low power consumption, only 75W at full output (money saving!)
- \* Comes with a bracket for easy truss mounting of 1 unit
- \* An optional "matrix-bracket" can be used to mount 4 units in a matrix setup
- \* Easy software updates via special software upgrade unit
- \* Alphanumeric LCD-display for easy menu navigation

## :: Technical Information

---

- \* Mains Input: AC 100 ~ 240V, 50/60Hz
- \* Power consumption: 74 Watt max.
- \* Power daisy chaining qty: +/- 10 units
- \* Fuse: 250V 6,3A slow blow (20mm glass)
- \* Sound Control: Internal microphone
- \* DMX connections: 3pin male / female
- \* DMX channels used: 1+3+4+5+6+12+24+48+50channels + 3 special: 2MSL + LC-1 + LC-2
- \* Lamp: 16pcs 3W Tri-color LED-cluster
- \* Weight: 6,4kg