LED Stage Lighting

LED STAGE 4 and 8

4 & 8- head chase lights
Stage 4: 304 10mm LEDs (160 red, 72 blue, 72 green)
Stage 8: 608 10mm LEDs (320 red, 144 blue, 144 green)
60 degree beam angle
Stage 4: 25W (compare to 200W incandescent)
Stage 8: 50W (compare to 300W incandescent)
POWER: 117V/60Hz
CONTROL: DMX512 (17 channels) Stand Alone (Sound activated)

Stage 4	**Stage 8**
25”Lx6”Dx7”W	45.75”Lx6”Dx7”W

LED Pro Wash - 3W LED’s!
Indoor/Outdoor

The LED Pro Wash is a professional, energy savings, high power, architectural/entertainment, stage, commercial, club, wash fixture which covers all the applications where smooth, rich color wash is required. Capable of Clean RGB Color mixing, Color Temperature Correction, and is IP-65 Rated.
Specifications:
LEDs: 24-1w Red LED, 18-3w Green LED, 7-3-w Blue LED
Voltage: 100-120V AC/60Hz 220-240V/50Hz
Dimensions: L376XW232XH432mm
Control: 5 program cues, each can contain 10 scenes with 36 times events set to any clock time! DMX512, stand alone, scene selection system. White balance control. Built-in thermo sensor working under 60 degrees C.

DMX-LED Wash Tube
Indoor or Outdoor

With its slender design, the DMX-LED Wash Tubes are perfect for window sills, doorways, bowling alleys and much more! Each unit has 3 “zones” that can be different colors. Bring a little color to your next project!
252 10mm .2W LEDs (108 red, 72 blue, 72 green)
30 degree beam angle
50W (Compare to 200W incandescent
2 1/2” X 41 1/2” , Outdoor Version: IP65
CONTROL:
DMX512 (13 channels) Stand Alone (Sound Active, Auto) M/S (Sound Active, Auto)

LED Par Cans

CONTROL:
Auto-mode with speed control
Sound-activation mode
Manual mode with brightness control
DMX-512 protocol - 255 channels possible
Includes hanging bracket

LED Par Cans
PAR 36: 61 LEDs, 21 red, 21 blue, 19 green
PAR 56: 151 LEDs, 51 red, 51 blue, 49 green
PAR 64: 168 LEDs, 60 red, 54 blue, 54 green

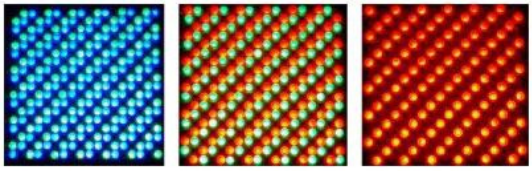
Ultra bright LEDs with rich color
Smooth color changing
Color range: RGB color mixing
CONTROL:
Auto-mode with speed control Sound-activation mode Manual mode with brightness control DMX-512 protocol 255 channels possible

DMX-LED Wash Light

216 LEDs (72 red, 72 blue, 72 green)
CONTROL:
DMX512 (4 channels) Stand Alone (Sound Active, Auto) M/S (Sound Active, Auto)

LED E-Color Panel

Can be operated in 8 bits or 16 bits
The LED E-Color Moving Yoke Panel is also able to pan, tilt, strobe and is dimmable.



LED Moving Yoke (SL-1048)
324 10MM LEDs, 108 red, 108 blue, 108 green
35 degree beam angle
POWER:
100-240V/50-60Hz
POWER CONSUMPTION: 90W (compare to 300W incandescent)
LED DIAMETER: 10mm
CONTROL:
DMX 512 (10 channels), Stand Alone (Sound Active, Auto), M/S (Sound Active, Auto)

Par 56 & 64 Pro DMX

PAR 56 (8.25)": 151 LEDs, 51 red, 51 blue, 49 green
PAR 64 (10"): 151 LEDs, 51 red, 51 blue, 49 green
Ultra bright 10mm LEDs with rich color
Smooth color changing
Color range: RGB color mixing
CONTROL:
DMX-512 protocol, dimmer/strobe, RGB color mixing sound activated

OUTDOOR LED EXCEL - 1W RGB PAR CAN

OUTDOOR LED EXCEL - 1W RGB PAR CAN
POWER: AC90-250V, 50/60Hz 58W
IP RATING:: IP66
LEDs: 36 1W LEDs (12 RED, 12 GREEN, 12 BLUE)
BEAM ANGLE: 16°
COMPLIES WITH CE AND ROHS STANDARDS
CONTROL: DMX-512 (5 CHANNELS)
ADJUST, MASTER/SLAVE
UNIT DIMENSIONS: 10.1" x 8.2" x 6.4"
UNIT WEIGHT: 7.7 lb SHIPPING WEIGHT: 12 lb
SHIPPING DIMENSIONS: 13" x 11" x 10"

LED Pinspot

60 LED's, 20 red, 20 blue, 20 green
Ultra bright 10mm LEDs with rich color
Smooth color changing
Color range: RGB color mixing
CONTROL:
6 channel DMX-512 protocol, dimmer/strobe, RGB color mixing, sound activated, auto, Stand alone mode

LED Chameleon

DMX & Master/Slave
Linkable power up to 32 units
86 RGB LED's:
44 red, 21 blue, 21 green
Weight: 4 lbs
Power: 5W (compare to 50W incadescent)