

FUTURELIGHT EYE-54 Moving-Head Wash

- No. 51841330
- No. 51841322..... Lens kit, 15°
- No. 51841323..... Lens kit, 38°
- No. 51836979 FUTURELIGHT OC-5 Omega clamp

- + Equipped with 54 x 3 W Multichip LEDs: RGB
- + An exquisite color mix even with short distances
- + Different radiation angles (from approx. 38° to approx. 15°) possible
- + Positioning within 540° Pan and 270° Tilt
- + Vector und tracking mode

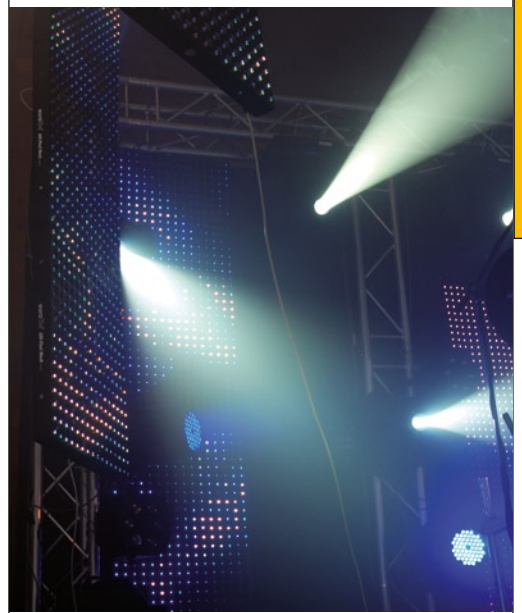
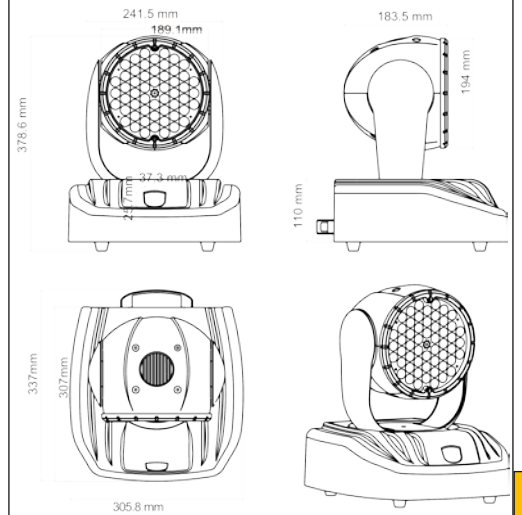
TCL

DMX

HIGH
POWER
LED



- Equipped with 54 x 3 W LEDs • TCLs (Tri-Color LEDs), behind every lens are 3 LEDs
- Through the close chip placement of the multichip technology, an exquisite color mix even with short distances to the illuminated surface is guaranteed
- Different radiation angles (from approx. 38° to approx. 15°) possible via optional, exchangeable lens module
- Long LED life • Advantages of LED technology: long life, low power consumption, minimal heat emission, defacto maintenance free with brilliant light radiation
- Stepless RGB color changing • Master dimmer • Strobe effect • Built-in sequences • Compact housing • Positioning within 540° PAN and 270° TILT
- Vector and tracking mode • Control board with 4-digit display for adjusting the DMX starting address, PAN/TILT Reverse, Program, Reset
- DMX control via every standard DMX controller



Technical specifications:	
Power supply:	230 V, 50 Hz AC ~
Power consumption:	250 W
DMX control channels:	12
DMX512 connection:	3-pin XLR
Flash-rate:	18 Hz
Number of LEDs:	54
Beam angle:	approx. 38°
Length of base:	335 mm
Width of yoke:	305 mm
Height (head horizontal):	375 mm
Weight (net):	10 kg
Accessories:	
EUROLITE TPC-10 coupler, black	No. 59006858
Lens kit 15° for EYE-54 TCL	No. 51841322
Saveking Safety bond 3x600 black	No. 58010252
Lens kit 38° for EYE-54 TCL	No. 51841323
FUTURELIGHT CP-240 controller	No. 51834265
FUTURELIGHT CP-1024 controller 16bit	No. 51834310
Wizard-512 USB DMX software + interface	No. 51860102

