

Light4CE[®]

LED FORCE

Series



Powered by **ROBE**[®]

LED FORCE 7™ RGB, RGBW



New Tri-color and Quad-color LED technology
7 x 3IN1 RGB LED or 7 x 3IN1 RGBW LED multichip
Very bright beam
Excelent color mixing
No multi-color shadows
Compact housing

Compact TriColor and Quadcolor LED Par Can

- 7 x 3 Watt Tri Color RGB LEDs and 7 x5 Watt Quad Color RGBW LEDs
- Tri-color and Quad-color LED technology for better colors and no multicolor shadows
- Flicker free operation
- 4 operational modes: Sound Active, Macro, Auto, & DMX
- DMX 512 control protocol
- 4 DMX modes: 1,2,3 and 7 channels
- 5-pin XLR DMX connection
- Sturdy, high-impact aluminum body
- Double hanging brackets – for truss mounting and floor standing
- Standard beam angle: 10° (optional 25° lens kit available)
- Long-life LEDs: 50.000 hours expected life time
- Very low heat output
- Universal Internal PSU : 90-260V, 50/60Hz
- Very low Power consumption : 29W / RGB and 38W / RGBW
- Dimensions : (LxWxH) 254 x 184 x 146mm / 10" x 7,5" x 5,5" (without hanging bracket)
- Weight : 2,4 Kg
- LED control display

The LEDForce 7™ RGB and LEDForce 7™ RGBW are new compact TriColor and Quadcolor LED based Par Can fixtures in sturdy high-impact aluminum body equipped with 7 x 3 Watt Tri Color RGB LEDs and 7 x5 Watt Quad Color RGBW LEDs. Fitted with LED control display for easy setting up and with double hanging brackets – for truss mounting and floor standing. Powerful Tri-color and Quad-color LEDs will amaze you with bright saturated colors with no multicolor shadows. Special driving technology ensures flicker free operation while maintaining long 50.000 hours of LED's life time.



LEDForce 18™ RGB and LEDForce 18™ RGBW Par Cans will blind you with powerful light output of 18 x 3IN1 RGB LED or 18 x 3IN1 RGBW LED multichip New Tri-color and Quad-color LED technology. Superior color mixing with no multicolor shadows and extremely bright beam of 25°beam angle will please any lighting professional. Die cast aluminum casting with double hanging brackets – for truss mounting and floor standing allows mounting in any position. Gel frame included as standard and optional 10° lens kit available upon demand.



LED FORCE 18™ RGB, RGBW



New Tri-color and Quad-color LED technology
18 x 3IN1 RGB LED or 18 x 3IN1 RGBW LED multichip
Superiour color mixing
No multi-color shadows
Extremely bright beam
25°beam angle
Die cast aluminium housing

TriColor and Quadcolor LED Par Can

- 18 x 3 Watt Tri Color RGB LEDs and 18 x5 Watt Quad Color RGBW LEDs
- Tri-color and Quad-color LED technology for better colors and no multicolor shadows
- Flicker free operation
- 4 operational modes: Sound Active, Macro, Auto, & DMX
- DMX 512 control protocol
- 4 DMX modes: 1,2,3 and 7 channels
- 5-pin XLR DMX connection
- Die cast aluminum body
- Double hanging brackets – for truss mounting and floor standing
- Standard beam angle: 25°
- Optional 10° lens kit available
- Gel frame included
- Long-life LEDs: 50.000 hours expected life time
- Very low heat output
- Universal Internal PSU : 90-260V, 50/60Hz
- Very low Power consumption : 65W / RGB and 95W / RGBW
- Dimensions : (LxWxH) 292 x 216 x 216mm / 11,5" x 8,5" x 8,5" (without hanging bracket)
- Weight : 4,9 Kg
- LED control display

LED FORCE 18 eXterior™ RGB, RGBW

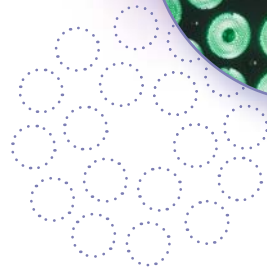


New Tri-color and Quad-color LED technology
18 x 3IN1 RGB LED or 18 x 3IN1 RGBW LED multichip
IP 65 Outdoor rated
Superiour color mixing
No multi-color shadows
Extremely bright beam
25° beam angle
Die cast aluminium housing

TriColor and Quadcolor LED Par Can for outdoor use

- 18 x 3 Watt Tri Color RGB LEDs and 18 x 5 Watt Quad Color RGBW LEDs
- Tri-color and Quad-color LED technology for better colors and no multicolor shadows
- IP65 Die cast aluminum body
- Flicker free operation
- 4 operational modes: Sound Active, Macro, Auto, & DMX
- DMX 512 control protocol
- 4 DMX modes: 1,2,3 and 7 channels
- 5-pin XLR connector on 0,5m IP DMX cable
- Double hanging brackets – for truss mounting and floor standing
- Standard beam angle: 25°
- Optional 10° lens kit available
- Long-life LEDs: 50.000 hours expected life time
- Very low heat output
- Universal Internal PSU : 90-260V, 50/60Hz
- Very low Power consumption : 65W / RGB and 95W / RGBW
- Dimensions : (LxWxH) 389 x 296 x 336mm / 14,4" x 13,1" x 11,7" (without hanging bracket)
- Weight : 7,1 Kg
- LED control display for set up and control
- Display auto shut off

LEDForce 18 eXterior™ RGB and LEDForce 18 eXterior™ RGBW are perfect fit for any outdoor installations where both powerful output and IP 65 rating of is required. Extremely bright 25° beam with no multicolor shadows is provided by new Tri-color and Quad-color LED technology 18 x 3IN1 RGB LED or 18 x 3IN1 RGBW LED multichip with optional 10° lens kit available. Die cast aluminum casting with double hanging brackets for mounting in any positions, LED set up and control display with auto shut function and Universal Internal Power supply are only few admirable features of many of this Par Can which is a good companion to any lighting designer.



Light4CE®

www.light4ce.eu