



PRO BEAMER RGBW - OUTDOOR

Product 4351



Beschrijving

If you like our very popular "STAGE BEAMER RGB", you will adore our PRO BEAMER RGBW! It has the same advantages and many more: we more than doubled the light output, we added white, we offer both indoor and outdoor versions, and many more ...

Read the full specs here:

- Very powerful RGBW LED projector (8400lux @ 2m) based on 7 quad-color 12W LEDs:
 - Unwanted RGBW shadows are completely eliminated
 - Perfect and evenly spread color mixing, even at short range.
 - Beam angle: 11°
- The sturdy die cast aluminium housing is IP66 waterproof which makes this unit your first choice for all kinds indoor and outdoor applications: hotels, shops, discotheques, public & amusement parks, fairground attractions, theaters, medium and large stages, ...
- Perfect alternative for traditional PAR64 projectors: only 85Watt power consumption at full output and no need for heavy dimmer packs!
- The use of LED Technology makes important energy (cost) savings possible compared to units based on halogen lamps!
- Different DMX operation modes:
 - 3 channel HSV-control (hue, saturation, value)
 - 3 channel RGB-control (STAGE BEAMER RGB compatibility mode)
 - 4 channel RGB + dim (STAGE BEAMER RGB compatibility mode)
 - 4 channel RGBW-control
 - 5 channel RGBW + dim
 - 6 channel RGBW + dim + strobe
 - 10 channel TOUR-control (RGBW, incl. color macros, dimmer speed, automatic programs, strobe, dimmer curves, ...)
- Thanks to all kinds of special features this projector is the choice of professional light designers:
 - Color temperature presets 3200K ~ 10.000K
 - White & RGB Calibration
 - Different dimmer curves
 - Waterproof input/output cables (max. 15 units)
 - Conversion Power cable included
 - Waterproof DMX input/output cables
 - 2 DMX conversion to 3pin XLR included
 - Recall custom programs by DMX
 - Menu driven LED-display with password protection on the rear panel
 - Tempered glass lens protection
- The 400Hz LED scan rate makes it also a perfect choice in TV studios (no interferences with TV-cameras)
- Completely silent: the projector is cooled by natural air convection so no noisy fans are needed!
- The lightweight aluminium housing uses a double hanging bracket so it can also be used as floor projector.

Downloads

 [Product Manual](#)

 [Declaration](#)

 [Foto's](#)



Technische Informatie

- Color range: 16,7 million colors with full saturation control
- Input voltage: 100 to 240Vac 50Hz/60Hz
- Power consumption: 85Wmax at full output
- Control protocol: DMX-512
- Dimmer: 0 - 100%
- Beam Angle optics: 11° (average beam: 13°)
- Strobe speed: 0 - 20Hz
- Max Flux: 2059lm
- Peak intensity: 34000cd
- Operating temp: -40°C ~ +45°C (startup temp: -20°C ~ +45°C)
- Dimensions: 238 x 215 x 309mm
- Weight: 5,74kg