



NON-PLUS-ULTRA Violet
12 x 12W RGBAW + UV (6-in-1)







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After RGBW and RGBWA color mixing here now the next step of technical progress: RGBAW + UV color mixing in one LED chip - the so-called 6in1 technology is now available!

In the truest sense - the NONPLUS-ULTRA! The unit is equipped with protection class IP65 and in two standard beam angles (25° and 45°) available - optional also in 15°.

Due to the passive convection cooling, the device operates completely noise free. The light output of the 12x 12W LED chips is impressive and absolutely flickerfree - thus the device can easily be used also for television broadcasts or other camera shots. The unit can be controlled via DMX, of course - but also offers a choice of automatic programs.

 25° oder 45°	 IP 65
 12x12W LEDs RGBW+UV	 AC 100V-264V/47-63Hz
 288 x 271 x 166 mm	 5,2 kg



Technical Data:

- » Power Consumption: 144W
- » Life Span: > 50.000 h
- » PWM Dimmer: >600Hz
- » Control Signal: DMX512, Auto-Mode
- » Stand Alone, Master Slave
- » R, G, B, W, UV mixing
- » Dimmer, Strobe, Eotic, Fade
- » Channel: 7CH, 8CH, 11CH
- » Cooling Mode: passive cooling
- » Insulation Resistance: >2 MΩ

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