



STORM 1000W LED Strobe
with 9 segments

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The Storm 1000 is a professional LED Strobe in a well designed housing with 1260 pure-white 0.8W high power LEDs that can be selectively addressed together or in 9 segments.

The Storm 1000 is a lightweight, highly compact, highpower LED strobe and the modern alternative to traditional, fragile and prone strobes with xenon flash tubes!

The advantages of the Storm 1000 are longer life, similar flash output compared with traditional Xenon tubes and higher creativity through new effect options by the 9 individual segments.

Compared with other available LED strobes the Storm 1000 can be used in Floodlight mode - which means in a dimmed mood the unit can be full on for a long time and so can be used also as a Floodlight.

TECHNICAL DATA

- » More than 50000 hours for the LED light source
- » Output: 100.000 lm for white version
- » DMX mode: 1/3/4/6/7/9/16
- » Dimmer: 16Bit Dimmer
- » Operating Mode: DMX Mode / Master-slave mode
- » Cooling: low noise fans
- » Over Heat Protect: With temperature sensor to extend the lamp life
- » LED Scan Rate: 7000Hz LED scan rate
- » 0 - 30 flashes per second

 1260 pcs white 5050 LED 0.8W/LED, no ultraviolet radiation	
 100.000 lm	 120°
 200-240V 50/60Hz 1000W	 IP20 or IP65
 490 x 285 x 120 mm	 9,5 kg

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