

MARTIN Atomic 3000 DMX

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Šifra: 6295

Kategorija proizvoda: Strobovi

Proizvođač: Martin

Cena: **89.760,00** rsd

The Atomic is dimmable from 0-100%. Flash duration is controllable and for ultimate flexibility and variety of effect, variable adjustment of flash rate (20ms to 2 seconds) and flash intensity is possible. The Atomic 3000 DMX is both intense and intelligent. DMX controllable, it employs a smart, integrated heat control that eliminates the need for cool down time. Wrap your strobe effects in a wealth of color with the [Atomic Colors](#) - defining the effect to the moment.

3000 W long-life Xenon lamp included

5600 K color temperature

Continuous blinder effect with auto fade

Quiet temperature-controlled fan cooling

Smart integrated heat control eliminates cool down time

Atomic Detonator remote control, socket kit for lamp change

Auto-ranging power supply (100-240 V, 50/60 Hz)

DMX, stand-alone, master/slave or Detonator remote control

Preprogrammed special effects

Physical Length: 425 mm (16.7 in.) without bracket Width: 245 mm (9.6 in.) without bracket Height: 240 mm (9.4 in.) without bracket Weight: 7.5 kg (16.5 lbs.) without bracket

Lamp Type: Xenon discharge Approved lamps: MAX-15 Xenon (200-240 V power), MAX-7 Xenon (100-120 V power)

Dynamic Effects Variable strobe: 0 - 650 ms (50 Hz supply), or 0 - 530 ms (60 Hz supply) Strobe rate: 0 - 25 flashes/second (50 Hz supply), 0 - 30 flashes/second (60 Hz supply) Blinder effect: Continuous with auto fade Strobe intensity: Blackout - maximum Special effects: Ramp up, ramp down, ramp up-down, random flash, lightning, spikes, blinder, single flash

Control and Programming Control options: DMX, stand-alone, multi-fixture chase (with Detonator remote), MC-1 DMX channels: 1, 3, and 4 channel modes Stand-alone control: Via N.O. or N.C. SPST switch Stand-alone options: Selectable flash rate or blinder effect Setting and addressing: DIP switch Protocol: DMX512 Receiver: RS-485

Construction Housing: Steel Finish: Electrostatic powder-coated Color: Black

Installation Minimum distance to combustible materials: 0.5 m (1.6 ft.) Minimum distance to illuminated surfaces: 1 m (3.3 ft.) Minimum clearance around fan and air vents: 0.1 m (0.3 ft.) Orientation: Any Mounting points: Five 12 mm (0.5 in.) holes in mounting bracket

Connections Power connection: 1.5 m (4.9 ft.) cable tail, 3 x 2.5 mm²/AWG 13 DMX data in/out: 3-pin and 5-pin XLR sockets

Electrical AC power (MAX-7 model): 100-120 V nominal, 50/60 Hz AC power (MAX-15 model): 200-240 V nominal, 50/60 Hz Peak current consumption: 33 A Typical current consumption (MAX-15, high power mode): 8 A Main fuse (all AC power voltages): 20 AT (slow blow), 250 V Power supply unit: Auto-ranging electronic switch-mode

