

# SPECIFICATIONS

# B

## PHYSICAL

Size (without bracket): ..... 245 x 425 x 240 mm (9.7 x 16.7 x 9.5 in)  
Weight: ..... 7.5 kg (16.5 lb)

## THERMAL

Maximum ambient temperature: ..... 40° C (104° F)

## CONTROL AND PROGRAMMING

DMX-512 (1990) control: ..... 1, 3, and 4 channel modes  
Data pinout: ..... 3-pin XLR - pin 1 shield, pin 2 cold (-), pin 3 hot (+)  
Compatible remote controls: ..... Martin MC-1 and Detonator  
Stand-alone control: ..... via N.O. or N.C. SPST switch  
Stand-alone options: ..... selectable flash rate or blinder effect

## AC SUPPLY

AC input: ..... 2.5 mm<sup>2</sup> trailing cable  
AC voltage and frequency range (XOP 7-OF model): ..... 90 - 260 V, 50 - 60 Hz  
AC voltage and frequency range (XOP 15-OF model): ..... 125 - 260 V, 50 - 60 Hz  
Peak current consumption: ..... 33 A  
Typical current consumption (XOP 15-OF, high power mode) ..... 8 A

## FUSES

Primary fuse: ..... 20 AT / 250 V, P/N 05020040

## CONSTRUCTION

Housing: ..... steel  
Finish: ..... electrostatic powder coating

## INSTALLATION

Minimum distance to combustible materials: ..... 0.5 m (20 in)  
Minimum distance to illuminated surfaces: ..... 1 m (39 in)  
Minimum clearance around fan and air vents: ..... 0.1 m (4 in)

## ACCESSORIES

Atomic Detonator ..... 90760020  
MC-1 Controller, EU: ..... 90718000  
MC-1 Controller, US: ..... 90718100  
G-clamp: ..... 91602003  
Half-coupler clamp: ..... 91602005