

# SPECIFICATIONS

## PHYSICAL

Size (L x W x H)..... 340 x 265 x 303 mm (13.4 x 10.4 x 11.9")  
Weight..... 7 kg (15.4 lbs.)

## THERMAL

Maximum ambient temperature ( $T_a$ ) ..... 40° C (104° F)  
Maximum surface temperature ..... 120° C (250° F)

## CONTROL AND PROGRAMMING

Data pin-out ..... pin 1 shield, pin 2 cold (-), pin 3 hot (+)  
Control protocol..... USITT DMX-512 (1990)  
DMX channels, Destroyer ..... 1/5  
DMX channels, Punisher ..... 1/6

## AC POWER

Max. power and current ..... 270 W, 1.2 A @ 230 V; 270 W, 2.3 A @ 120 V  
Input socket..... 3-prong IEC male socket  
Input, 230/245 V model ..... 230/245 V, 50-60Hz  
Input, 110/120 V model ..... 110/125 V, 50-60Hz  
Primary fuse, 230/245 V model ..... 2.5 AT / 250 V, P/N 05020010  
Primary fuse, 110/120 V model ..... 5.0 AT / 250 V, P/N 05020018

## INSTALLATION

Minimum distance to combustible materials ..... 0.1 m (4 in)  
Minimum distance to illuminated surfaces ..... 0.3 m (12 in)  
Minimum clearance around fan and air vents..... 0.1 m (4 in)

## ACCESSORIES

MC-1 controller, EU ..... 90718000  
MC-1 controller, US ..... 90718100  
50 hour lamp, halogen, EHJ, 24V/250W ..... 97000105  
300 hour lamp, halogen, EVC (M33), 24V/250W ..... 97000103  
G-clamp ..... 91602003  
Half-coupler ..... 91602005