# S PECIFICATIONS

# B

### PHYSICAL
- Size (L x W x H) .................................. 490 x 165 x 190 mm (19.3 x 6.5 x 7.5 in)
- Weight ........................................................................................ 8 kg (17.5 lbs)

### THERMAL
- Maximum ambient temperature ($T_a$)...............................................40° C (104° F)
- Maximum surface temperature .......................................................60° C (140° F)

### CONTROL AND PROGRAMMING
- Data pin-out.............3-pin locking XLR, pin 1 shield, pin 2 cold (-), pin 3 hot (+)
- Control protocol ...........................................................USITT DMX-512 (1990)
- DMX channels ................................................................................................ 1/6

### AC POWER
- Input ................................................................. 3-prong IEC male socket
- Maximum power and current........................................... 275 W, 1.2 A @ 230 V
- Primary fuse, EU version .......................................2.5 AT / 250 V, P/N 05020010
- Primary fuse, US version .......................................5.0 AT / 250 V, P/N 05020018
- Secondary fuse ......................................................2.0 AT / 250 V, P/N 05020009

### 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
- Osram 24V/250W ELC 50 h halogen lamp........................................... 97000104
- Philips 24V/250W ELC 500 h halogen lamp......................................... 97000107
- G-clamp ................................................................................................. 91602003
- Half-coupler clamp ............................................................................... 91602005