

**Tech Data for
Coemar iSpot 575 EB**

SPECIFICATIONS:

Philips 575 MSD - code 105215
lamp life
12 colors + open on 2 wheels
1 aerial wheel, 6 rotating gobos + open
1 break up wheel, 6 rotating gobos + open
1 rotating prism
Focus
Step zoom 21°, 25°, and 27°
Iris
Dimmer
Mechanical strobe, electronic strobe (EB version),
synchronized, random, pulse effect
Pan 538°, Tilt 252°, 16 bit - 3000 hours
colour temperature - 6000K

PHYSICAL SIZE:

Philips 575 MSR/
Length: 380 mm (15.0 in)
Width: 495 mm (19.5 in)
Height: 635 mm (25.0 in), head straight up
Weight, MB version: 36.6 kg (80.7 lbs)
Weight, EB version: 28.5 kg (62.8 lbs)
lamp life - 1000 hours
colour temperature - 7200K

LAMP AND BALLAST:

Type: Philips 575 MSR/2
Color temperature: 7200 Kelvin
Color rendering index: 80
Average lamp life: 1000 hours
Socket: GX 9.5
Electromagnetic ballast (MB version)
Electronic ballast with Power Factor Correction (EB version)

CONTROL PROTOCOL AND PROGRAMMING:

USITT DMX512/1990
DMX channels: 22
Setting and addressing: led display or remotely

ELECTRICAL SPECIFICATIONS/CONNECTIONS:

AC power, MB version : 200-208/230/240 V or
100-115/200-208/230/240 V, 50/60 Hz,
2m (6.6 ft) integral cable without power plug
AC power, EB version : 115/208/230/240 V, 50/60Hz,
2m (6.6 ft) integral cable without power plug
Power consumption, MB version:
4 A at 230 V, 8 A at 115 V
Power consumption, EB version:
3.4 A at 230 V, 7.2 A at 115 V
DMX data in/out: 3 pin locking XLR

AVAILABLE VERSIONS:

iSpot 575 MB - # 9108
200-208/230/240V 50/60HZ
iSpot 575 MB - # 9108/1
100-115/200-208/230/240V 50/60HZ
iSpot 575 EB - # 9103/L
115/200/230/240V 50/60HZ

