

SPECIFICATIONS

A

PHYSICAL

Size without mounting bracket (LxWxH) . . . 312 x 250 x 142mm (12.3 x 9.8 x 14.2in)
Weight 6.5 kg (14.3lb)

CONSTRUCTION

Housing steel and aluminum

THERMAL

Exterior surface temperature under steady state condition 100°C (212°F)
Time required to cool before handling at least 20 minutes
Maximum ambient temperature (T_a) 40° C (104°F)

INSTALLATION

Minimum distance to flammable material 0.3 m (1ft)
Minimum distance to illuminated surface 1.0 m (3.3ft)
Minimum clearance around air vents 0.1 m (4in)

CONTROL AND PROGRAMMING

Stand-alone triggers music or auto

ELECTRICAL

Input 3-prong IEC male socket
AC Power . . switch selectable, operating ranges 115-120 V / 220-240 V, 50-60 Hz
Main fuse 2 AT (time delay),

TYPICAL POWER AND CURRENT

120 V, 50 Hz	115 W, 1.0 A
120 V, 60 Hz	113 W, 0.9 A
230 V, 50 Hz	106 W, 0.5 A
230 V, 60 Hz	105 W, 0.5 A
240 V, 50 Hz	114 W, 0.5 A
240 V, 60 Hz	113 W, 0.5 A

APPROVALS



US Safety UL 1573
Canadian Safety CSA C22.2 No.166
EU Safety EN 60598-2-17 + Corr. A2
EU EMC . . EN 55015, 61547, 61000-3-2 & 61000-3-3

INCLUDED ITEMS - US VERSION

2 m (6.5 ft) US mains cable 18AWG with US male connector (UL approved)
Philips 12V EFP/8H 100W lamp
User manual

INCLUDED ITEMS - NON-US VERSION

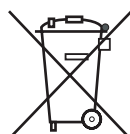
3 m (9.8 ft) EU mains cable 3x1.0mm² with Schuko male connector
3 m (9.8 ft) EU mains cable 3x1.0mm² with no male connector
Philips 12V EFP/8H 100W lamp
User manual

ACCESSORIES

Philips 12V EFP/8H 100W lamp	P/N 97000004
Half-coupler clamp	P/N 91602005
Fuse (2 AT)	P/N 05020009

ORDERING INFORMATION

Mania EF4 non-US version	P/N 90430064
Mania EF4 US version	P/N 90430065



Disposing of this product

Martin® products are supplied in compliance with Directive 2002/96/EC of the European Parliament and of the Council of the European Union on WEEE (Waste Electrical and Electronic Equipment), as amended by Directive 2003/108/EC, where applicable.

Help preserve the environment! Ensure that this product is recycled at the end of its life. Your supplier can give details of local arrangements for the disposal of Martin products.