LED BOX 80x100

DATA SHEET

CE · RoHS COMPLIANT · III · ▢

Description

The LED Boxes are devices that contain our projectors and that allow them to be easily installed in various applications where the aesthetic aspect is important.

OPTICAL CHARACTERISTICS	
Light source	Basic102
Certification	EN12352: L2H
Optics	Single sided 4x
Colour	Amber

ELECTRICAL CHARACTERISTICS	
Power supply	12 Vdc
Power consumption	4.2 W for each Basic102
Flashing	60 flash/min; D.C. < 10%
Wiring	Cable 3.5m 2 or 4 poles (optional connector)
Protections	Overvoltages; Overcurrents; Inversion of polarity
Appliance class	Class II (230 Vac) / Class III (12 Vdc)

MECHANICAL CHARACTERISTICS	
IP code	IP67
Dimensions	800 x 1000 x 45 mm
Pole fixing	Flag with band-it / Ø 60 / Ø 90 (only 160x600) fixing or central with Ø 60 / Ø 90 fixing
Weight	1.8 ÷ 2.9 Kg
Operative temperature	-30 °C ÷ +55 °C