

GENERAL CHARACTERISTICS

Power 2 W

Power supply 230Vac \pm 10% 50Hz

Operation Maintained (SA), Not Maintained (SE), HT

Standard EN 60598-1. EN 60598-2-22.

EN 1838

Protection grade IP54, IK05

Autonomy 1h, 3h

Working temp. 0°C ÷ +40°C

Mounting wall, suspension, electric rail,

suspended

Housing white Polycarbonate

Screen Transparent Polycarbonate

Light source LED

Maxima LED

LED Signs

A professional lighting device for emergency signage and escape route illumination, with high long-distance visibility (in excess of 34 metres) in accordance with EN 1838. Excellent levels of luminance and uniformity with regard to the pictogram, quick release connection bracket and easy light source replacement system. Polycarbonate body with high mechanical strength bracket made from fibreglassreinforced nylon. Available in single-sided wall mounted version and dual-sided flag mounted version - both models are equipped with a light diffuser with beam directed downwards for lighting escape routes. Two types of light source are available: T5 fluorescent tube or 2 high-efficiency LEDs (1W) with a useful life of up to 100,000 hrs.

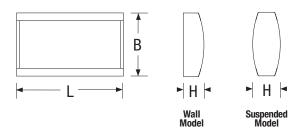












Power W	• Dime	Dimensions (mm) • L B H		VD suspended	Lamp	Model
2	390	227	79,3	35 m	LED	wall
2	390	227	90	35 m	LED	suspended

Accessories supplied Order code

ADHESIVE DOUBLE SIDED LEFT, RIGHT, DOWN

Accessories

to be ordered separately

Order code Description

3723 SUSPENSION HOOKS 4004 PR

SUSPENSION MOUNTING





3723 SUSPENSION HOOKS 4004 PR to be ordered separately

8462

SUSPENDED MUONTING









3723 SUSPENSION HOOKS to be ordered separately 12170 SUSPENDED BRACKET supplied

Double-sided model

LG											ı	Logica
	,	W	Order code	Description	lamp	Model	Autonomy	N° LED	Battery	Absorption max. W	Weight kg	Pack
Н		2	12163	MAXIMA B LG 2LED SA 1-3H	LED	SE-SA	1h-3h	2	NiCd 7.2V 1.7Ah	7,5	1.2	1
LGF	=M										Logi	ca FM
	,	W	Order code	Description	lamp	Model	Autonomy	N° LED	Battery	Absorption max. W	Weight kg	Pack
H		2	12163FM MAXIMA B LGFM 2LED SA 1-3H		LED	SE-SA	1h-3h	2	NiCd 7.2V 1.7Ah	7,5	1.2	1
SLO	Ĵ											
	,	W	Order code	Description	lamp	Model	Autonomy	N° LED	Battery	Absorption max. W	Weight kg	Pack
H		2	17363	Maxima B SLG 2LED	LED	-	-	2	NiCd 7.2V 1.7Ah	7,5/3,5	1.0	1
HT									Mains voltage power	er supply (AC 230)	/ 50 Hz - D0	C 216)
	,	W	Order code	Description	lamp		Autonomy	N° LED		Absorption max. W	Weight kg	Pack
		2	17443	MAXIMA B 2LED HT	LED		wall	2		-	1.0	1

Single-sided model

LG											Logica
	14/		5				110.1.50	D. 11			
	W	Order code	Description	lamp	Model	Autonomy	N° LED	Battery	Absorption max. W	Weight kg	Pack
Н	2	12162	MAXIMA M LG 2LED SA 1-3H	LED	SE-SA	1h-3h	2	NiCd 7.2V 1.7Ah	7,5	1.0	1
LGFN	Logica Logica										ica FM
	W	Order code	Description	lamp	Model	Autonomy	N° LED	Battery	Absorption max. W	Weight kg	Pack
H	2	12162FN	MAXIMA M LGFM 2LED SA 1-3H	LED	SE-SA	1h-3h	2	NiCd 7.2V 1.7Ah	7,5	1.0	1
SLG											
	W	Order code	Description	lamp	Model	Autonomy	N° LED	Battery	Absorption max. W	Weight kg	Pack
H	2	17362	Maxima M SLG 2LED	LED	-	-	2	NiCd 7.2V 1.7Ah	7,5/3,5	1.0	1
HT								Mains voltage power	er supply (AC 230)	/ 50 Hz - D	C 216)
	W	Order code	Description	lamp		Autonomy	N° LED		Absorption max. W	Weight kg	Pack
	2	17442	MAXIMA M 2LED HT	LED		wall	2		-	1.0	1