

GENERAL CHARACTERISTICS

Power 1-2,1 W

Power supply 230Vac ± 10% 50Hz

Operation HT, Permanent (SA)/Public performance

(PS) selectable with DIP switch in

versions LG and LGFM

Standard EN 60598-1, EN 60598-2-2,

EN 60598-2-22, UNI EN 1838,

UNI 11222, DIN 4844-1

Protection grade IP40 single-sided version,

IP41 suspended version

Autonomy 1h, 2h, 3h selectable with DIP switch in

the LG and LGFM versions

Working temp. 0°C ÷ +40°C

Mounting wall, false ceiling, ceiling with rods,

suspended on wall, suspended on ceiling

Housing Aluminium frame and bracket in

polycarbonate RAL 7035

Optics high-efficiency back light system

Light source LED

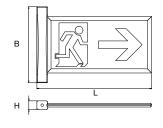
Indica LED 20m

LED Signs

Indica LED is the design solution for sign lighting requirements, with a high technological content for all types of applications. A back light system is used and, thanks to a patented optical system, it guarantees maximum uniformity of sign illumination with excellent luminosity. The fixture is also particularly versatile because it has a universal bracket that can be fitted either on the long side, for mounting on the ceiling, or on the long side for suspended applications on the wall. A single-sided version is also available for above-door installations. All Indica LED products have silk-screen printed opaline polycarbonate diffusers for easier installation and to guarantee a very high sign illuminance uniformity (over 500cd/sq.m) on the white part.

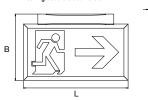






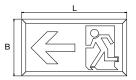
DV	L	В	Н	
20	266	252	36	

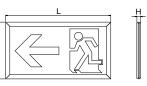
Ceiling double-sided version



DV	L	В	Н	
20	235	166	36	

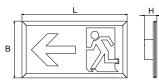
Recessed single-sided version





DV	L	В	Н	

Wall single-sided version



DV	L	В	Н	
20	235	135	38	

Accessories

supplied

Order code	Description
-	DIFFUSER RIGHT/LEFT/DOWN

Accessories

235 135

to be ordered separately

Order code	Description
19380	TIGES 250MM INDICA DF
19381	TIGES 500MM INDICA DF
19382	TIGES 1000MM INDICA DF
19383	WIRE SUSPENSION 2MT INDICA DF
19384	FALSE CEILING RECESSED BRACKET 20M

MOUNTING ON CEILING



SUSPENDED CANTILEVERED MOUNTING



CANTILEVERED MOUNTING ON CEILING WITH TIGES





19383 WIRE SUSPENSION MAX 100

to be ordered separately

19380	RODS 250MM INDICA DF	to be ordered separately
19381	RODS 500MM INDICA DF	
19382	RODS 1000MM INDICA DE	

RECESSED MOUNTING INTO FALSE CEILING





19384 RECESS BRACKET FOR FALSE CEILING 20 m

to be ordered separately

Double-sided version [P4]



AT										Autotest
	W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	2,1	19303	INDICA LED DF20M AT SA 1/H	SA	1/h	NiMh 7,2V 0,6Ah	32	3,5	0,52	6

LG									Logica
	W	Order code Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	2,1	19305 INDICA LED DF20M LG SA/PS 1/2/3H	SA/PS	1/2/3h	NiMh 7,2V 0,6Ah	32	3,5	0,52	6

LGFM									Logica FM
W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
2.1	19307 INDICA	LED DF20M LGFM SA/PS 1/2/3H	SA/PS	1/2/3h	NiMh 7.2V 0.6Ah	32	3.5	0.52	6

SLG										
	W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	2,1	17461	INDICA LED DF20M SLG	-	-	-	32	3	0,52	6

SICUR) 24V									
W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack	
2,1	17495	INDICA LED DF20M SLGS 24V	-	-	-	32	3	0,52	6	

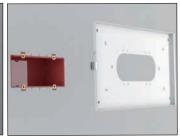
HT							Mains vol	tage power supply (c	a 230V 50	Hz - cc 216V)
	W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	2,1	19301	INDICA LED DF20M HT	-	-	-	32	3	0,52	6

^{*} Minimum flux guaranteed according to EN 60598-2-22

WALL MOUNTING

RECESSED WALL MOUNTING ON BOX 506





ADAPTER FOR BOXES 506

Single-side version [44]



supplied

AT										Autotest
	W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	1	19313	INDICA LED SF20M AT SA 1N	SA	1h	NiCd 7.2V 0.75Ah	16	2,6	0,65	6
LG										Logica
	W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	1	19315	NDICA LED SF20M LG SAPS 1/2/3H	SA/PS	1/2/3h	NiMH 7.2V 1.2Ah	16	2,6	0,65	6
LGF	M									Logica FM
	W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	1	19317 IN	DICA LED SF20M LGFM SAPS 1/2/3H	SA/PS	1/2/3h	NiMH 7.2V 1.2Ah	16	2,6	0,65	6
SLG										
	W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	1	17463	INDICA LED SF20M SLG	-	-	-	16	2	0,65	6
SICL	JRC) 24V								
	W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	1	17497	INDICA LED SF20M SLGS 24V	-	-	-	16	2	0,65	6

	VV	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	1	17497	INDICA LED SF20M SLGS 24V	-	-	-	16	2	0,65	6
ЦT										
ПІ							Mains volt	age power supply (C	a 230V 50	Hz - cc 216V)
	W	Order code	Description	Model	Autonomy	Battery	N° LED	Absorption W	Weight kg	Pack
	1	19311	INDICA LED SF20M HT	-	-	-	16	2	0,65	6

 $^{^{\}star}$ Minimum flux guaranteed according to EN 60598-2-22

QUICK CONNECTION BRACKET FOR MAXIMUM MOUNTING VERSATILITY

The frame, in extruded aluminium, has been designed as a fixing track. This particular conformation, as well as making the Indica LED more sturdy and rigid, allows the fixing bracket to be applied on all sides of the fixture.

The polycarbonate diffusers can be removed without the aid of special tools. Simplicity, versatility and sturdiness are the basic principles of the Indica LED project. All of this is achieved with unprecedented luminosity of the sign.

