

AESTETICA LED





Aestetica LED



Aestetica LED Exit with Sign Screens



Aestetica LED Exit Recessed Ceiling Mounted with Exit Sign Diffuser



Aestetica LED False Ceiling Bracket



Aestetica LED Exit Wall Suspension Mounted with Exit Sign Diffuser



Aestetica LED Wall Bracket for Flag Installation



Aestetica LED Application

Aestetica LED is a small product that solves big problems. In any situation where the design is important, but safety is important too, this fitting is able to indicate escape routes in an elegant way.

A set of printed screens (to be ordered separately) can be used to replace the transparent screen originally fitted into the luminaire.

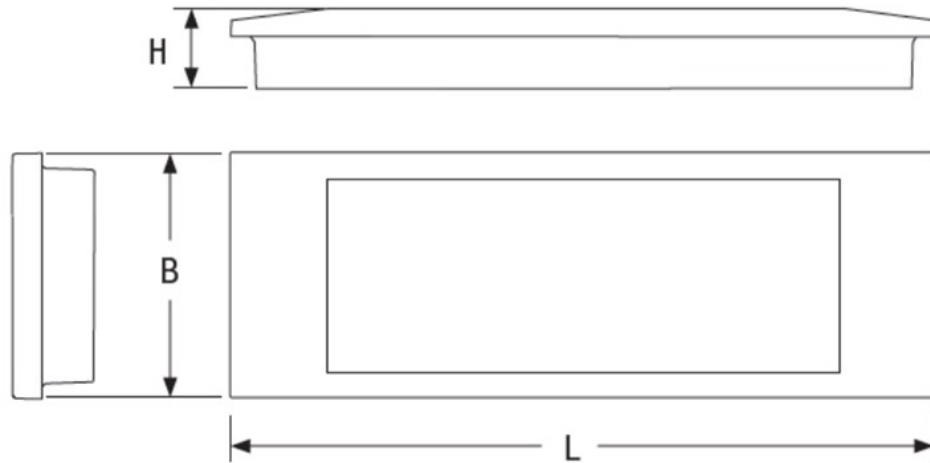
Despite the small dimensions of Aestetica LED, this solution allows to achieve very good results in emergency sign, in terms of luminous flux as well as of uniformity on the pictogram. Moreover it is surely a solution which allows to save time. The installer just has to replace the transparent screen with the printed one clicking it on the body.

Product category: Luminaires, Exit Signs

FEATURES

Application	Offices, Public Areas, Industrial, Areas, Emergency Lighting
Colours (RAL)	White RAL 9003
IK Rating	IK05
IP Rating	IP40
Material	Polycarbonate
Mounting Options	Wall, Ceiling, Recessed, Suspended Ceiling, Wall Suspended
Norms	2006/95/CE, 2004/108/CE, CEI EN 62471, CEI EN 62034, CEI EN 60598-2-2, CEI EN 60598-2-22
Visibility (m)	20m
Voltage (v)	230v, 24v DC*

*Sicuro24 System



Power * (W)	• Dimensions (mm) •			Number of LED	Visibility distance	Nominal flux
	L	B	H			
6	292	102	34,6	10	16m	82 lm
8	292	102	34,6	16	16m	131 lm
11	292	102	34,6	20	16m	164 lm
24	292	102	34,6	32	16m	262 lm

* Indicative power for comparison with fluorescent tube lighting

TO BE ORDERED SEPARATELY

Order Code	Description
3733	Recessed Box
4269	Sign Screens
4266	False Ceiling Bracket
4265	Wall Bracket for Flag Installation
4267	Exit Sign Diffuser (Left/Right Arrow)
4268	Exit Sign Diffuser (Down Arrow)

CONTROL SYSTEM ORDER CODES

STANDARD

Part No.	Description	Emergency Operation Mode	Duration	Battery	Power Consumption	Luminous Flux in NM	AR Luminous Flux in NM	Luminous Flux in M	Ambient Temp	Protection Class	Net Weight
16225	Aestetica LED 8W	M/NM	3h	NIMH 3.6V 1.2Ah	1W	105lm	-	70lm	0°C + +40°C	II	0.6kg
16226	Aestetica LED 24W	M/NM	3h	2xNIMH 3.6V 1.2Ah	1W	190lm	-	115lm	0°C + +40°C	II	0.6kg

EVG NON ADDRESSABLE SLAVE LUMINAIRES

Part No.	Description	Mains Supply	Battery Supply	Power Consumption W	Power Consumption VA	Luminous Flux	Ambient Temp	Protection Class	Net Weight
TB93230E	Emergency Luminaire	198 V – 254 V / 50 Hz	110V - 276V	2.5W	4.5VA	120lm	-10 to + 40 °C	II	0.6kg

ALOG 216V AC/DC CENTRALISED BATTERY SYSTEM

Part No.	Description	Mains Supply	Battery Supply	Power Consumption W	Power Consumption VA	Luminous Flux	Ambient Temp	Protection Class	Net Weight
TB93230A	Emergency Luminaire	198 V – 254 V / 50 Hz	176V - 276V	2.5W	4.5VA	120lm	-10 to + 40 °C	II	0.6kg

SICURO 24V DECENTRALISED BATTERY SYSTEM

Part No.	Description	Mains Supply	Battery Supply	Power Consumption W	Power Consumption VA	Luminous Flux	Ambient Temp	Protection Class	Net Weight
32069	Aestetica LED 24V Addressable Emergency Luminaire	24 V +/- 20% DC	24 V +/- 20% DC	1.7W	-	120lm	-20 °C to + 40 °C	III	0.6kg

SICURO 230 216V AC/DC CENTRALISED BATTERY SYSTEM

Part No.	Description	Mains Supply	Battery Supply	Power Consumption W	Power Consumption VA	Luminous Flux	Ambient Temp	Protection Class	Net Weight
31098	Aestetica LED Addressable Emergency Luminaire	198 V – 254 V / 50 Hz	176 V–276 V	1.8W	4.8VA	120lm	-20 °C to + 40 °C	II	0.6kg