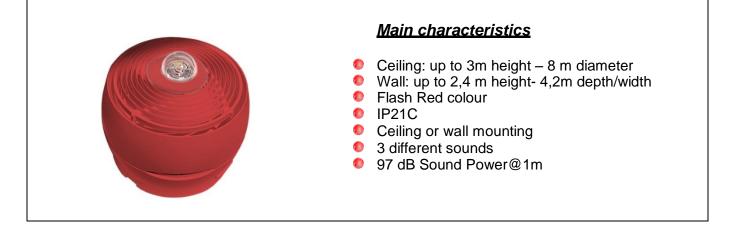


Conventional sounder + flash

DSFA2000 is a conventional sounder with flash for fire alarm systems. It is composed of two parts: a base and a sound/flash diffusion head.

The diffusion of the sound quality is implemented by a piezoelectric cell in a housing specifically designed to optimize the audio performance. Its round shape allows wall or ceiling installation.

The device can be connected directly on the sounder line of the panel or of an EDL module.



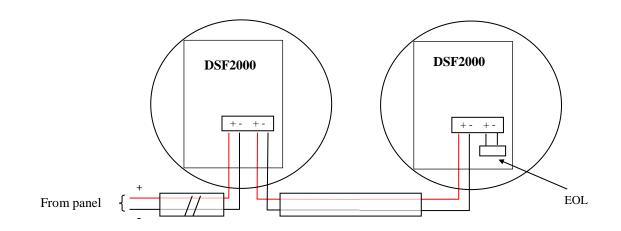
Power supply specification	
Main supply voltage	16Vdc to 58Vdc
Quiescent current (24Vdc)	<5mA max.
Alarm current (24Vdc)	<35mA
Flash Frequency	0,58Hz
	Mechanical characteristics
Unit dimensions (in mm)	H:84 D:109
IP Rating	IP21C
Maximum section of cables	1 x 2,5mm²
Environmental characteristics	
Operating environment	From -10°C to +55°C with \leq 93% non-condensing humidity
Storage environment	From -10°C to +55°C with \leq 90% non-condensing humidity
	Other characteristics
Sound	French, English, Dutch
Led colour	Red, White
Isolator	By jumper JP1
Sound Power	2 selectable



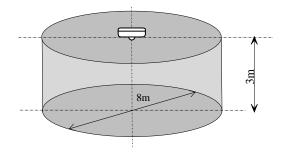
Tel : Fax :



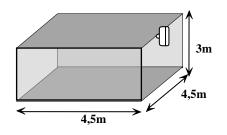
Connection on the sounder line



Coverage area



Maximum height of the device: 3m



Wall installation

REFERENCE DSF2000

Non contractual document

<u>DESCRIPTION</u> CONVENTIONAL SOUNDER + FLASH FOR FIRE ALARM SYSTEMS



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