

SP 1000

SP 1000 Siren



Technical data

Approvals	SBSC 16-597, Class 3, F&P Danmark
Relay output	NC
Supply voltage	8-15 VDC
Current consumption	max. 90 mA +/-10 mA
Sound effect	min 90 db, max 115 db
Tamper protection	Yes
Connection	Screw terminals
Housing material, Colour	ABS Plastic, White
Dimensions (H x Ø) mm	Ø135 D 38mm



SP 1000 is a piezoelectric siren intended for indoor use, primarily in burglar alarm systems. It is developed to meet the requirements of the current Swedish SBSC and EN standards. The volume is adjusted via a potentiometer and it is possible to choose between six different tones. SP 1000 is designed to emit a very high sound pressure but at the same time not draw to high current, which means that it can be used for both wireless and wired control panels. Electronic polarity protection as well as tamper protection for opening breaking are standard. The round and nicely design siren is made to fit in most environments as in official and private environments. It is developed for today's modern security installations. SP 1000 is a piezoelectric siren with high sound pressure with large frequency range, which makes it uncomfortable to stay in the same room in the event of an alarm. SP 1000 is delivered in white ABS plastic. The round design makes the siren easy to mount and blends into most environments. SP 1000 is equipped with tamper protection against opening and breaking away from the wall. The volume can be adjusted via a potentiometer and it is possible to choose between six different tones.

ORDERING INFORMATION

Model	Description
SP 1000	Siren for indoor use, White colour