

SOLISTA MAXI LED BEACON

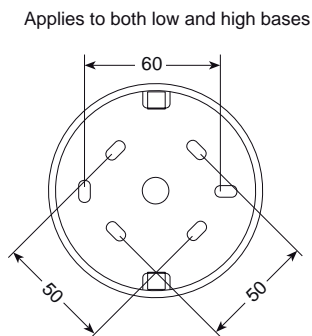
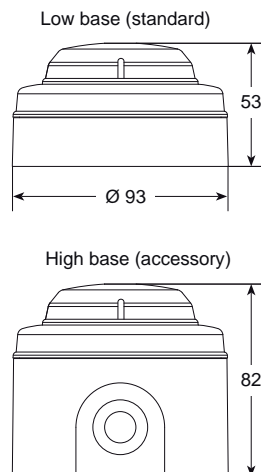
with selectable brightness and flash frequency



TECHNICAL DATA

Supply voltage:	9-60V DC
Power consumption:	3, 5 or 15 mA depending on the selected brightness
Brightness:	0.5, 1 or 3 Cd
Flash frequency:	1 Hz
Colour:	Red, orange, "white", blue and green
Material:	Lens - Polycarbonate Base - ABS
Ambient temperature:	-10°C to +55°C
Weight:	100 g with low base 130 g with high base
Protection class:	IP21 with low base IP65 with high base

DIMENSIONS (mm)



CHARACTERISTICS

- LED light source
- Low power consumption
- 9-60V DC supply
- Automatic synchronisation
- 3 selectable brightnesses
- Single or double flash and fixed light

FUNCTION

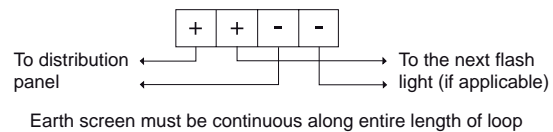
Solista Maxi is a beacon with a LED light source that has very low power consumption and can be powered from 9-60V DC. Solista Maxi has a DIP switch for setting the functions: low, medium and high intensity (0.5, 1 and 3 Cd) which corresponds to the different power consumptions (3, 5 and 15 mA). You can also set a single or double flash as well as fixed light using the DIP switch.

The base SOCK-H- (colour*) - 230V is a 110-240V AC voltage converter for 24V DC supply of Solista Maxi.

APPLICATION

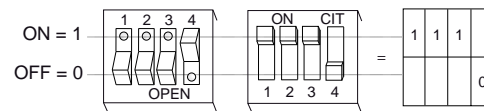
Normal applications include gas, fire and intruder alarms, and industrial applications.

WIRING DIAGRAM



DIP SWITCH

		Switches			
		1	2	3	4
Flash frequency	Continuous	0	0		
	1 Flash	1	1		
	2 Flash	0	1		
Power consumption	Low			1	1
	Medium			0	1
	High			1	0
				0	0



ORDERING EXAMPLE

Item code	Designation
SOLMAXI-AF-CL-W-S Solista	Maxi orange flash, clear glass, white
SOLMAXI-BF-CL-W-S Solista	Maxi blue flash, clear glass, white
SOLMAXI-GF-CL-W-S Solista	Maxi green flash, clear glass, white
SOLMAXI-RF-CL-R-S Solista	Maxi red flash, clear glass, red
SOLMAXI-WF-CL-W-S Solista	Maxi white flash, clear glass, white

ACCESSORIES

Item code	Designation
SOCK-HR-2KI	High base, IP65, red
SOCK-HV-2KI	High base, IP65, white
SOCK-HR-230V	High base, IP65, 230V, red
SOCK-HV-230V	High base, IP65, 230V, white