

Datasheet

→ SSWNSG+SG-24V

09/22/2025



Technical data

Buzzer

Type	SSWNSG+SG-24V
Series	SHORTRON®
Rubric	Buzzer
Approvals	CE, CCC



→ General data

Design	Round
Illumination	No
Labelling option	No
Operating temperature	-20 °C ... 70 °C
Panel cut-out	Ø 22.3 mm
Mounting depth	16 mm
Colour	Black/white
Front bezel colour	Black
Storage temperature	-30 °C ... 80 °C
Degree of protection front	IP65
Signal frequency	4,1 ± 0,5 kHz
Signal volume	max. 83 dB / 10 cm

Permanent operation: tested up to 24h at room temperature

→ Electrical data

Supply voltage 24 V DC

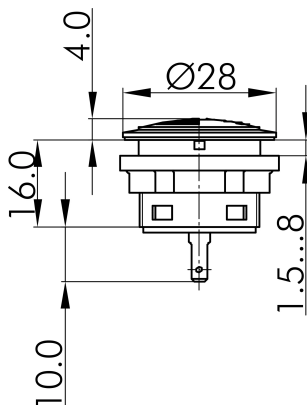
Supply operating current 10 mA

→ Mechanical data

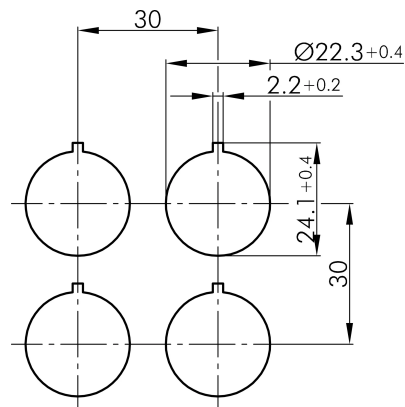
Connection Faston terminals 2.8 mm x 0.8 mm

Technical drawings

→ Dimensional drawing



→ Cutout dimensions



→ Circuit diagram

