

Product data sheet

Electronic door signal



Reference number	
LS 967 S WW	
Electronic door signal AC 8 – 12 V ~ / DC 12 – 17 V	
with supporting frame, screw fixing only	
Technical data	
Loudness:	approx. 82 dB(A) (sound 1, approx. 800 Hz), distance 1 m and AC 12 V ~ (Piezo, with sound generator) approx. 96 dB(A) (sound 2, approx. 3000 Hz), distance 1 m and AC 12 V ~ (Piezo, with sound generator)
Terminals:	~ 1 sound 1 (approx. 800 Hz)~ 2 sound 2 (approx. 3,000 Hz)
Current consumption:	approx. 24 mA at AC 12 V ~ approx. 12 mA at DC 12 V
Thermoplastic (breakproof) high-gloss	
Colour:	white
Material:	thermoplastic