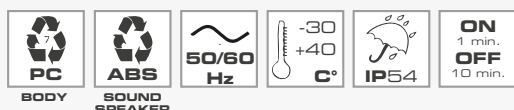




SAI C
SAI I



> CONTINUOUS SOUND (C) <
> INTERMITTENT SOUND (I) <
> 110 dB max <



SAI C

SAI I

SAI C | PART NO

	GY	BK
12V DC	42250	42260
24V DC	42252	42262
48V DC	42254	42264
12V AC	42251	42261
24V AC	42253	42263
48V AC	42255	42265
110V AC	42257	42267
240V AC	42259	42269

SAI I | PART NO

	GY	BK
12V AC	42361	42381
24V AC	42363	42383
48V AC	42365	42385
110V AC	42366	42386
240V AC	42368	42388

SAI

Horn engineered for industrial applications.

Developed with acoustic electromagnetic capsule with vibrating membrane, the device generates a characteristic continuous sound (SAI C) or intermittent sound (SAI I).

Ideal choice for industrial applications, short call or danger signals.

KEY CHARACTERISTICS

NUMBER OF TONES

SAI C: 1 (Continuous Sound)

SAI I: 1 (Intermittent Sound)

VOLTAGES

SAI C: 12V DC, 24V DC, 48V DC, 12V AC, 24V AC, 48V AC, 110V AC, 240V AC +/-10%

SAI I: 12V AC, 24V AC, 48V AC, 110V AC, 240V AC +/-10%

PROTECTION GRADE

IP54

OPERATING TEMPERATURE

-30/+40 °C

MECHANICAL FEATURES

PC body and ABS sound speaker

Provided with flat base. Screw mounting (screws not included)

ACOUSTIC FEATURES

Electromagnetic unit with vibrating membrane

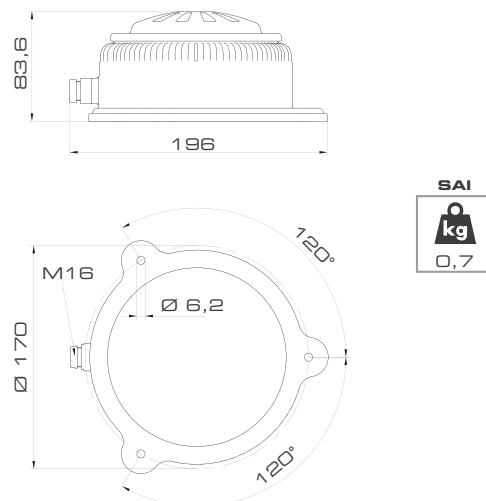
SAI C: Continuous Sound

Frequencies: 600/20000Hz (DC) - 800/15000Hz (AC)

SAI I: Intermittent Sound

Frequency: 800/15000Hz

DRAWINGS, DIMENSIONS AND WEIGHTS



CERTIFICATIONS

