

SE 12 MS5

SE 12/30 MS5

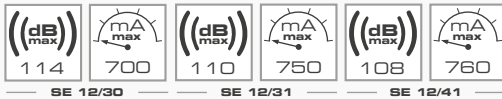
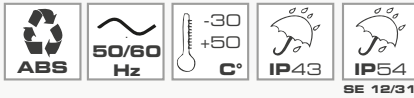


SE 12/31 MS5



SE 12/41 MS5

> 114 dB max <
> MULTI-TONE <



SE 12/30 MS5 | PART NO

GY
12/24V ACDC 50405

SE 12/31 MS5 | PART NO

GY
12/24V ACDC 50400

SE 12/41 MS5 | PART NO

GY
12/24V ACDC 50401
48V AC 50402
110V AC 50403
240V AC 50404

SE 12 MS5

Electronic sirens engineered for industrial applications.

Developed with 12W magnetodynamic unit, these electronic sirens benefit from five different tones, selectable via dip-switch. These electronic sirens allow volume level (from min. to max.) and sound progression regulation (time required to reach the sound level set).

Ideal choice for industrial applications, from general-purpose signalization to warning of impending dangers.

Three types available (SE 12/30, SE 12/31 and SE 12/41) according to the desired sound output.

KEY CHARACTERISTICS

NUMBER OF TONES

5 (Continuous, Two-tone, Multi-tone, Modulated, Two-tone for Evacuation)

VOLTAGES

SE 12/30: 12/24V ACDC +/-10%
SE 12/31: 12/24V ACDC +/-10%
SE 12/41: 12/24V ACDC, 48V AC, 110V AC, 240V AC +/-10%,

PROTECTION GRADE

SE 12/30: IP43
SE 12/31: IP54
SE 12/41: IP43

OPERATING TEMPERATURE

-30/+50 °C

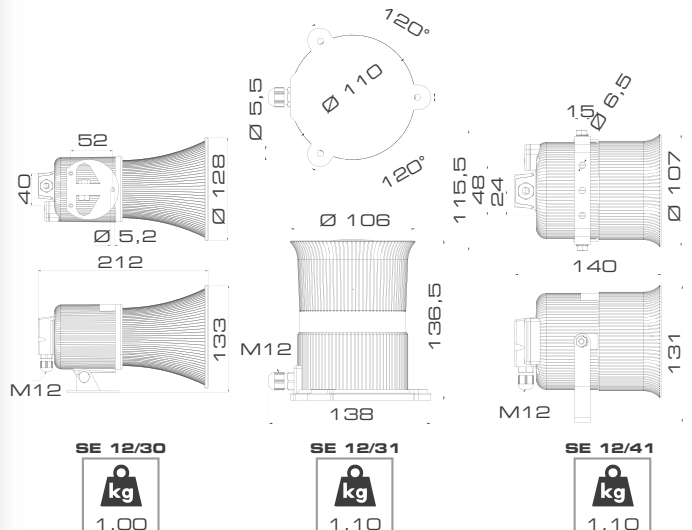
MECHANICAL FEATURES

ABS body and sound speaker
Easy installation by means of the integrated fixing bracket (SE 12/30, SE 12/41) or screw mounting (SE 12/31) - screws not included

ACOUSTIC FEATURES

12W magnetodynamic unit
5 tones selectable via dip-switch:
Continuous: 1000Hz
Two-tone: 600/700Hz
Multi-tone: 1000/1700Hz
Modulated: 1000/1700Hz
Two-tone for Evacuation: 440/560Hz

DRAWINGS, DIMENSIONS AND WEIGHTS



CERTIFICATIONS

