



miniCELERE

CELERE

superCELERE



> 114 dB max <
> CONTINUOUS SOUND <

PC BODY	ABS SOUND SPEAKER	50/60 Hz	-30 +40 C°	IP43	ON 1 min. OFF 10 min.	ON BA*
CLASS 2	SELF EXTINGUISHING	1	M12	(dB) max 101	A max 2,7	A max 1,3 BA*
miniCELERE						
(dB) max 110	A max 9,2	A max 2,5	(dB) max 114	A max 13,5	A max 9,5	BA*
CELERE						
(dB) max 110	A max 9,2	A max 2,5	(dB) max 114	A max 13,5	A max 9,5	BA*
superCELERE						

* Low consumption versions

miniCELERE | PART NO

	GY	BK
12V ACDC	42000	42010
24V ACDC	42001	42011
48V ACDC	42002	42012
110V ACDC	42003	42013
240V ACDC	42005	42015
12V DC BA	42006	42016
24V DC BA	42007	42017

CELERE | PART NO

	GY	BK
12V ACDC	42020	42030
24V ACDC	42021	42031
48V ACDC	42022	42032
110V ACDC	42023	42033
240V ACDC	42025	42035
12V DC BA	42026	42036
24V DC BA	42027	42037

superCELERE | PART NO

	GY	BK
12V ACDC	42040	42050
24V ACDC	42041	42051
48V ACDC	42042	42052
110V ACDC	42043	42053
240V ACDC	42045	42055
12V DC BA	42046	42056
24V DC BA	42047	42057

CELERE

Electro-mechanical siren engineered for industrial applications.

The device, made up of an electric motor connected to an internal fan, generates a long high-pitched sound. The high frequency sound replicates typical features of a whistle, allowing recognition of this sound from users.

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

3 sizes (miniCELERE, CELERE and superCELERE) according to the desired sound output. Available in BA versions (low consumption).

KEY CHARACTERISTICS

NUMBER OF TONES

1 (Continuous Sound)

VOLTAGES

12V ACDC, 24V ACDC, 48V ACDC, 110V ACDC, 240V ACDC +/-10%

BA: 12V DC, 24V DC +/-10%

PROTECTION GRADE

IP43

OPERATING TEMPERATURE

-30/+40 °C

MECHANICAL FEATURES

Self-extinguishing PC body with high impact resistance. ABS sound speaker

Motor protection thermal circuit breaker installed on CELERE and superCELERE versions.

Easy installation by means of the integrated fixing bracket.

Screw mounting (screws not included)

ACOUSTIC FEATURES

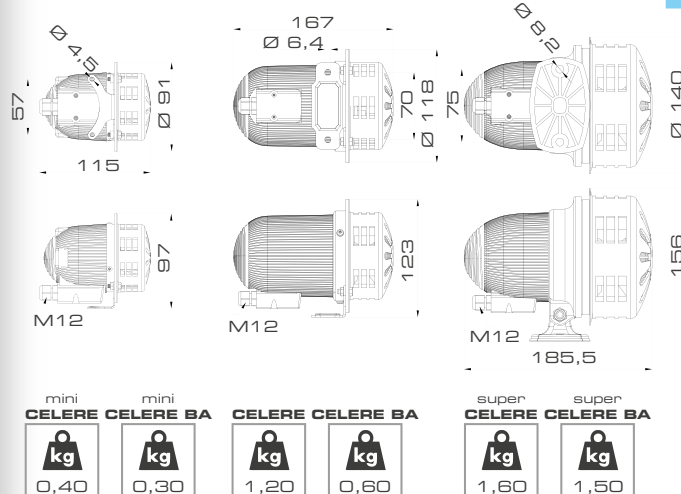
Electro-mechanical sirens with continuous sound. They reach the fundamental frequency after a short time period:

miniCELERE: 1020/1730Hz

CELERE: 1020/1430Hz

superCELERE: 800/1120Hz

DRAWINGS, DIMENSIONS AND WEIGHTS



CERTIFICATIONS

