



MINI CELERE MINI CELERE BA

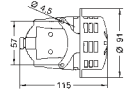
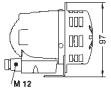
MCL
MCL BA

11 19 29

[illegible]

V $\overline{\text{---}}$	12	24
A	1.3	0.55
dB(A)1m	97	100
Hz	1200	1300
On ∞		

MCL12DA	42000	MCLBA12D	42006
MCL24DA	42001	MCLBA24D	42007
MCL48DA	42002		
MCL110DA	42003		
MCL230DA	42004		
MCL240DA	42005		



Kg. 0,4
BA Kg. 0,3



**CELERE
CELERE BA**

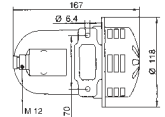
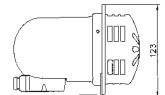
CL
CL BA

11 19 29

V	12	24	48	110	230	240
A	10.6	7.5	3.4	1.0	0.70	0.75
dB(A)1m	107	112	112	109	112	112
Hz	1150	1400	1450	1100	1400	1500
On: 1 min. Off: 10 min.						☐

V 	12	24
A	2.5	1.3
dB(A)1m	103	103
Hz	950	950
On 		

CL12DA	42020	CLBA12D	42026
CL24DA	42021	CLBA24D	42027
CL48DA	42022		
CL110DA	42023		
CL230DA	42024		
CL240DA	42025		



Kg. 1,2
BA Kg. 0,6



**SUPER CELERE
SUPER CELERE BA**

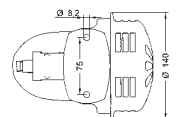
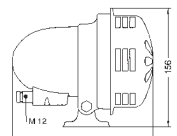
SCL
SCL BA

11 19 46

V	12	24	48	110	230	240
A	17.4	8.8	6.2	1.9	1.0	1.1
dB(A)1m	114	115	116	116	116	117
Hz	900	900	1000	1000	1000	1050
On: 1 min. Off: 10 min.						☐

V $\overline{\overline{=}}$	12	24
A	9.5	5.0
dB(A)1m	114	114
Hz	820	820
On ∞		

SCL12DA	42040	SCLBA12D	42046
SCL24DA	42041	SCLBA24D	42047
SCL48DA	42042		
SCL110DA	42043		
SCL230DA	42044		
SCL240DA	42045		



Kg. 1,6
BA Kg. 1,5

Couleur noire disponible sur demande

Interrupteur thermique de protection moteur monté dans les versions 110V-230V-240V des types CL-SCL-CT-SCT