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Industria  
Leader

**SIRENA** S.p.A.

# Linea acustica Acoustic range

**HVS.**

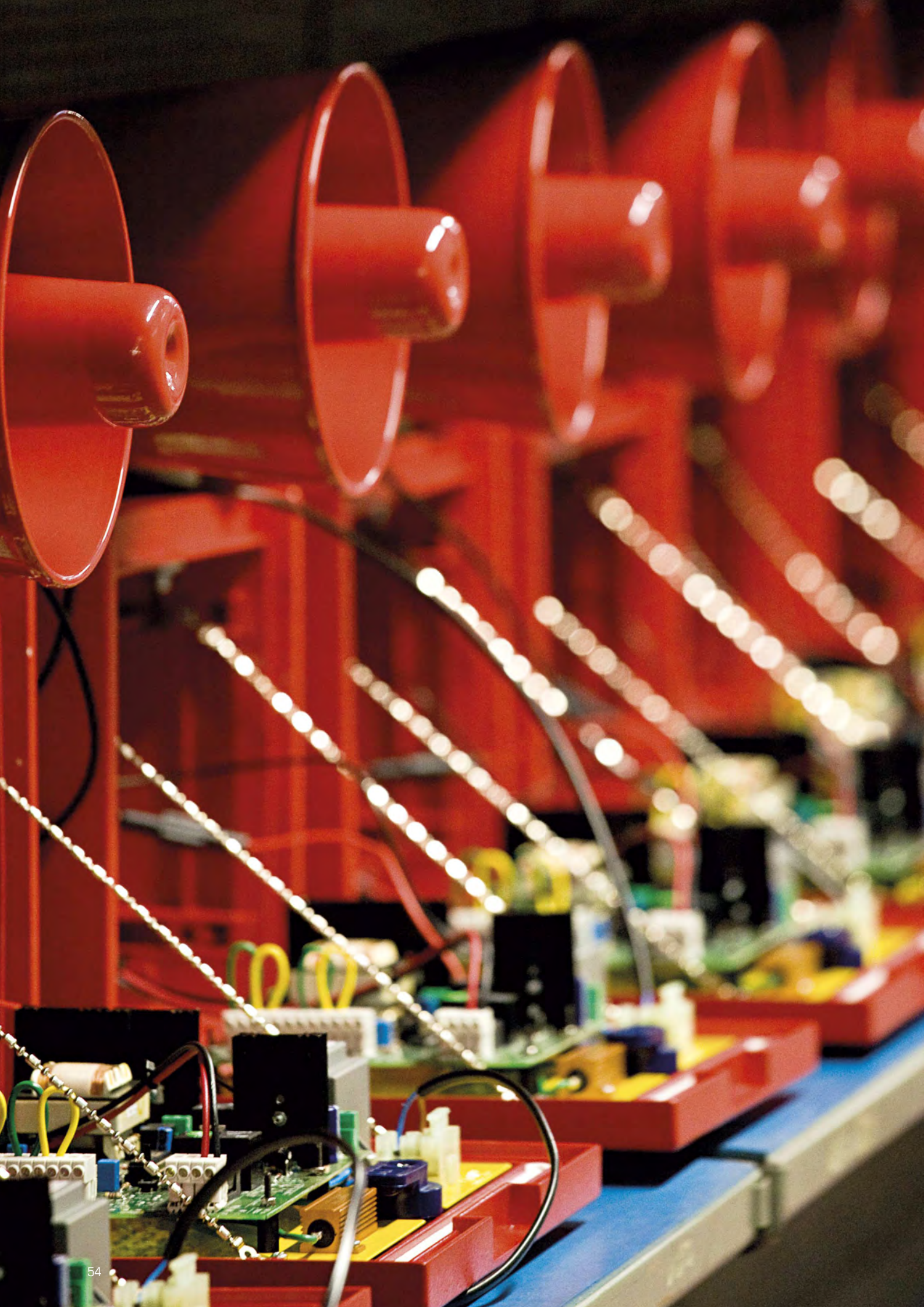
PRECONISATEUR DE SOLUTIONS DEPUIS 1985

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Site web : www.hvssystem.com









Linea acustica  
Acoustic range

Sirene elettriche industriali  
Industrial electric motor sirens

56-59



MINI CELERE  
MINI CELERE BA    CELERE  
CELERE BA    SUPER CELERE  
SUPER CELERE BA



MINI CELEREST  
MINI CELEREST BA    CELEREST  
CELEREST BA



SUPER CELEREST  
SUPER CELEREST BA    CELESON



MICRO W10 N    MICRO W10 R    MICRO W10 AT



MINI MIDFON  
MINI MIDFON BA    MIDFON  
MIDFON BA    MAXIFON  
MAXIFON BA

Sirene elettroniche  
Electronic sirens

60-64



SE 12/30 MS 5    SE 12/31 MS 5



SE 12/41 MS 5    SE 25/50 MS 5    SE 25/51 MS 5



SE 4/29 MS 5    SE 10/32 MS 5  
SE 4/25 L PCL    SE 10/32 MS 5 PCL



SE 12/35 MS 32    SE 12/36 MS 32    SEP LD85 MS 32  
SE PZ/35 MS 32    SE PZ/36 MS 32    SEP LD85 MS 32 PZ

Ronzatori - Buzzers

64-66



BIMF 5T 2B    MAXI BIP LD85 B



MAXI BIP LD85 R    BEBIP    BIP 81



BIP 92    BIP OS 93    BIP 84

Avisatori acustici industriali  
Industrial horns

67-70



BABYSAI LD6    BABYSAI LD6 PG16    MICROSAI  
BABYSAI LD6 PG16SI    MICROSAI SI



MICROSAI SD    MICROSAI R    MICROSAI SD R  
MICROSAI SD SI    MICROSAI R SI    MICROSAI SD R SI



SAI SAI SI    SAI SD SAI SD SI    SEM

Suonerie industriali  
Industrial bells

71-72



SIAD 165    SIAD 215  
SIADEL 165    SIADEL 215



SIAD 265    CEAD 165  
SIADEL 265    CEADEL 165



SIAD 215 NAVE  
SIADEL 215 NAVE

Sirene elettroniche di preallarme  
e allarme evacuazione  
Electronic sirens for prealarm and  
evacuation warning

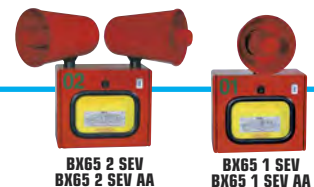
73-76



SED 2 SEV/4S AA    SED 1 SEV/4S AA



SEL 1 SEV/4S AA    STF 1SEV/4S AA



BXG5 2 SEV    BXG5 1 SEV  
BXG5 2 SEV AA    BXG5 1 SEV AA



F3 SEV/4S AA

Linea sicurezza  
Security range

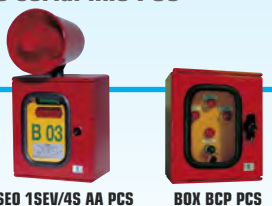
76



FIRL DC    PULSANTI  
RIPRISTINABILI IP 67  
P 67 PUSH BUTTONS

Linea evacuazione seriale SEV PCS  
SEV range serial line PCS

77



SED 1SEV/4S AA PCS    BOX BCP PCS



CENTRALE SEV SY1 AA PCS    DR SEV SY PCS  
CENTRALE SEV SY2 AA PCS

# Sirene elettriche industriali

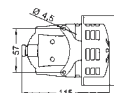
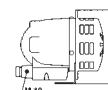
## Industrial electric motor sirens

V $\sim$ 12-24-48-110-240 ( $\pm 10\%$ )	$\equiv$	$\sim$ 50/60 Hz	On: 1 min. Off: 10 min. (BA=On $\infty$ )
autoestinguente self-extinguishing	IP 43	$\square$	$\text{M}$ 12



**MINI CELERE**  
**MINI CELERE BA**  
MCL  
MCL BA  
(11) (19) (29)

V $\sim$	12	24	48	110	240	V $\equiv$	12	24
A	2.7	1.47	0.85	0.37	0.22	A	1.3	0.55
dB(A)1m	88	94	100	96	101	dB(A)1m	97	100
Hz	1020	1350	1520	1450	1730	Hz	1200	1300
On: 1 min. Off: 10 min. $\square$						On $\infty$		
MCL12DA					42000	MCLBA12D	42006	
MCL24DA					42001	MCLBA24D	42007	
MCL48DA					42002			
MCL110DA					42003			
MCL240DA					42005			

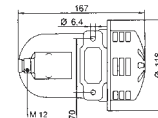
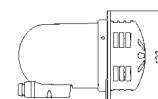


Kg. 0,4  
BA Kg. 0,3



**CELERE**  
**CELERE BA**  
CL  
CL BA  
(11) (19) (29)

V $\sim$	12	24	48	110	240	V $\equiv$	12	24
A	9.2	7.8	3.6	0.92	0.65	A	2.5	1.1
dB(A)1m	100	109	108.5	104.5	110	dB(A)1m	103	103
Hz	1020	1380	1410	1060	1430	Hz	950	950
On: 1 min. Off: 10 min. $\square$						On $\infty$		
CL12DA					42020	CLBA12D	42026	
CL24DA					42021	CLBA24D	42027	
CL48DA					42022			
CL110DA					42023			
CL240DA					42025			

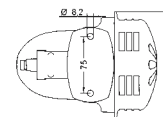
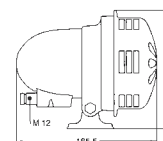


Kg. 1,2  
BA Kg. 0,6



**SUPER CELERE**  
**SUPER CELERE BA**  
SCL  
SCL BA  
(11) (19) (46)

V $\sim$	12	24	48	110	240	V $\equiv$	12	24
A	13.5	7	6	1.7	1.2	A	9.5	5.0
dB(A)1m	111	112	113.5	111.5	113.5	dB(A)1m	114	114
Hz	800	900	1060	970	1120	Hz	820	820
On: 1 min. Off: 10 min. $\square$						On $\infty$		
SCL12DA					42040	SCLBA12D	42046	
SCL24DA					42041	SCLBA24D	42047	
SCL48DA					42042			
SCL110DA					42043			
SCL240DA					42045			



Kg. 1,6  
BA Kg. 1,5

Per ordinare l'opzione nera vedere codici su listino in vigore. Termointerruttore di protezione motore montato nelle versioni 110V-240V nei modelli CL-SCL-CT-SCT.  
Black option available on request. Thermal circuit breaker to protect the motor installed in versions 110V-240V of types CL-SCL-CT-SCT.

# Sirene elettriche industriali

## Industrial electric motor sirens

V 12-24-48-110-240 ( $\pm 10\%$ )		50/60 Hz	On: 1 min. Off: 10 min. (BA=On $\infty$ )
autoestinguente self-extinguishing	IP 44		
		$^{\circ}\text{C}$ -30 +40	M 16



**MINI CELEST**  
**MINI CELEST BA**

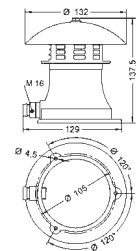
MCT  
MCT BA  
(12) (19) (34)

V	12	24	48	110	240
A	2.7	1.47	0.85	0.37	0.22
dB(A)1m	96	97	97	95	97
Hz	1600	1600	1650	1500	1700
On:	1 min. Off: 10 min.				

MCT12DA	42060
MCT24DA	42061
MCT48DA	42062
MCT110DA	42063
MCT240DA	42065

V	12	24
A	1.3	0.55
dB(A)1m	92	95
Hz	1200	1300
On:	$\infty$	

MCTBA12D	42066
MCTBA24D	42067



Kg. 0,45 - BA Kg. 0,35



**CELEST**  
**CELEST BA**

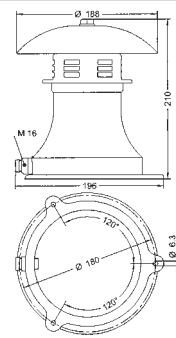
CT  
CT BA  
(12) (19) (34)

V	12	24	48	110	240
A	9.2	7.8	3.6	0.92	0.65
dB(A)1m	104	106	106	106	107
Hz	1150	1250	1350	1300	1400
On:	1 min. Off: 10 min.				

CT12DA	42080
CT24DA	42081
CT48DA	42082
CT110DA	42083
CT240DA	42085

V	12	24
A	2.5	1.1
dB(A)1m	100	100
Hz	950	950
On:	$\infty$	

CTBA12D	42086
CTBA24D	42087



Kg. 1,5 - BA Kg. 0,9



**SUPER CELEST**  
**SUPER CELEST BA**

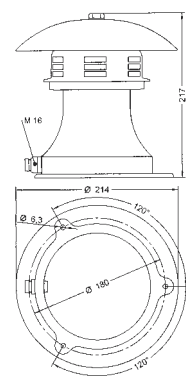
SCT  
SCT BA  
(12) (19) (34)

V	12	24	48	110	240
A	13.5	7	6	1.7	1.2
dB(A)1m	113	114	115	115	116
Hz	900	900	1000	1000	1050
On:	1 min. Off: 10 min.				

SCT12DA	42100
SCT24DA	42101
SCT48DA	42102
SCT110DA	42103
SCT240DA	42105

V	12	24
A	9.5	5.0
dB(A)1m	113	113
Hz	820	820
On:	$\infty$	

SCTBA12D	42106
SCTBA24D	42107



Kg. 1,9 - BA Kg. 1,8

Per ordinare l'opzione nera vedere codici su listino in vigore.  
Black option available on request.

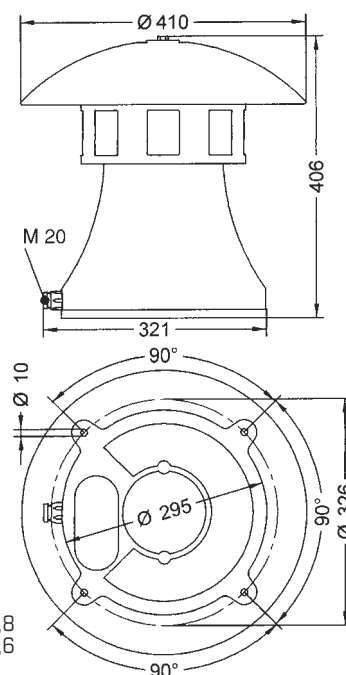
V 240-380 ( $\pm 10\%$ )		50/60 Hz	On $\infty$	IP 44		$^{\circ}\text{C}$ -30 +50	M 20
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**CELESON**  
CN 1F  
CN 3F  
(14) (22) (34)

V	240	V	380
A	2.4	A	1.0
dB(A)1m	112	dB(A)1m	112
Hz	390	Hz	390
On:	$\infty$		

CN1F240A	50349
CN3F240380A	50351



CN 1F Kg. 13,8  
CN 3F Kg. 13,6

# Sirene elettriche industriali

## Industrial electric motor sirens

V 12-24-110-240 (±10%)			50/60 Hz	On $\infty$
autoestinguente self-extinguishing	IP 42			°C -30 +40

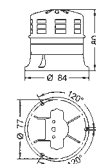


**MICRO W10 N**  
**MW10 N**

(11) (19)

V	12	24
V	12	24
A	1.1	0.65
dB(A)1m	94	96
Hz	1350	1500
On $\infty$		

MWN12D	42200
MWN12A	42201
MWN24D	42202
MWN24A	42203



Kg. 0,15

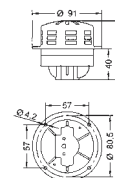


**MICRO W10 R**  
**MW10 R**

(11) (19)

V	12	24
A	1.1	0.65
dB(A)1m	94	96
Hz	1350	1500
On $\infty$		

MWR12D	42208
MWR24D	42209



Kg. 0,15



**MICRO W10 AT**  
**MW10 AT**

(11) (19)

V	110	240
mA	130	95
dB(A)1m	93	93
Hz	1000	1450
On $\infty$		

MWAT110A	42210
MWAT240A	42212



Kg. 0,60

# Sirene elettriche industriali

## Industrial electric motor sirens

V 12-24-48 (±10%)		50/60 Hz	On: 1 min. Off: 10 min. (BA=On ∞)
autoestinguente self-extinguishing	IP 30		°C -30 +40

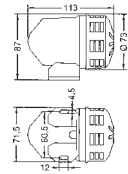


**MINI MIDFON**  
**MINI MIDFON BA**  
MMD  
MMD BA

(11) (19)

V	12	24	48	V	12	24
A	2.7	1.6	0.8	A	1.3	0.55
dB(A)1m	101	102	102	dB(A)1m	97	100
Hz	1400	1500	1500	Hz	1200	1300
On: 1 min. Off: 10 min.				On ∞		

MMD12DA	50076	MMDBA12D	51151
MMD24DA	50077	MMDBA24D	51152
MMD48DA	50078		



Kg. 0,4  
BA Kg. 0,3

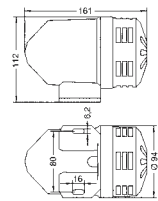


**MIDFON**  
**MIDFON BA**  
MD  
MD BA

(11) (19)

V	12	24	48	V	12	24
A	10.6	6.1	3.4	A	3.2	1.7
dB(A)1m	106	108	108	dB(A)1m	102	102
Hz	1150	1250	1350	Hz	950	950
On: 1 min. Off: 10 min.				On ∞		

MD12DA	50090	MDBA12D	51301
MD24DA	50091	MDBA24D	51302
MD48DA	50092		



Kg. 1,15  
BA Kg. 0,55

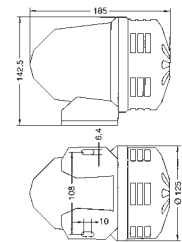


**MAXIFON**  
**MAXIFON BA**  
MX  
MX BA

(11) (19)

V	12	24	48	V	12	24
A	17.4	8.8	6.2	A	9.5	5
dB(A)1m	113	114	115	dB(A)1m	113	113
Hz	900	900	1000	Hz	820	820
On: 1 min. Off: 10 min.				On ∞		

MX12DA	50300	MXBA12D	51450
MX24DA	50301	MXBA24D	51451
MX48DA	50302		



Kg. 1,50  
BA Kg. 1,40

# Sirene elettroniche

## Electronic sirens

### CODIFICA NUOVE SIRENE ELETTRONICHE CODIFICATION NEW ELECTRONIC SIRENS

SE	12/30	MS 5	SE	10/32	MS 5 PLC
SE	12/31	MS 5	SE	12/35	MS 32
SE	12/41	MS 5	SE	12/36	MS 32
SE	25/50	MS 5	SE	PZ/35	MS 32
SE	25/51	MS 5	SE	PZ/36	MS 32
SE	4/25	L PLC	SEP	LD85	MS 32
SE	4/29	MS 5	SEP	LD85	MS 32 PZ
SE	10/32	MS 5			

**SE** = Sirena elettronica  
Electronic Siren

**4** = 4W potenza unità magnetodinamica  
4W magneto-dynamic unit power

**10** = 10W potenza unità magnetodinamica  
10W magneto-dynamic unit power

**12** = 12W potenza unità magnetodinamica  
12W magneto-dynamic unit power

**25** = 25W potenza unità magnetodinamica  
25W magneto-dynamic unit power

**PZ** = unità piezoelettrica  
piezoelectric unit

**L** = suono lineare  
single sound

**MS 5** = multisuono - 5 tonalità  
multi-sound - 5 tones

**MS 32** = multisuono - 32 tonalità  
multi-sound - 32 tones

**PLC** = funzionamento tramite PLC  
operation by means of a PLC

dB (A) 1m | Min. .... - Max. ....

Tutte le nuove sirene elettroniche hanno due regolazioni:  
 • livello del volume regolabile in dB (A) da min. .... a max. ....  
 • progressione del suono regolabile in durata

The sound of the new electronic sirens is adjusted in two ways:  
 • volume level regulated in dB(A) from min. .... to max. ....  
 • sound progression regulated in time

<b>INTERMITTENTE</b> INTERMITTENT		<b>PLURITONALE</b> MULTI-TONE	
<b>LINEARE</b> SINGLE		<b>MODULATO</b> MODULATED	
<b>BITONALE</b> BI-TONE		<b>EVACUAZIONE (SA)</b> EVACUATION (SA)	

	DESCRIZIONE SUONO SOUND DESCRIPTION	FREQUENZE SUONO SOUND FREQUENCY
	<b>LINEARE</b> SINGLE	1000 Hz
	<b>BITONALE</b> BI-TONE	600/700 Hz
	<b>PLURITONALE</b> MULTI-TONE	1000÷1700 Hz
	<b>MODULATO</b> MODULATED	1000÷1700 Hz
	<b>EVACUAZIONE (SA)</b> EVACUATION (SA)	440/560 Hz

	DESCRIZIONE SUONO SOUND DESCRIPTION	FREQUENZE SUONO SOUND FREQUENCY
	<b>LINEARE</b> SINGLE	1000 Hz
	<b>BITONALE</b> BI-TONE	600 / 700 Hz
	<b>PLURITONALE</b> MULTI-TONE	1000÷1700 Hz
	<b>MODULATO</b> MODULATED	1000÷1700 Hz
	<b>EVACUAZIONE</b> EVACUATION	440 / 560 Hz
	<b>BITONALE VELOCE</b> FAST BI-TONE	800/970 Hz
	<b>PLURITONALE VELOCE</b> FAST MULTI-TONE	800÷970 Hz
	<b>PLURITONALE LENTO</b> SLOW MULTI-TONE	800÷970 Hz
	<b>LINEARE</b> SINGLE	2850 Hz
	<b>PLURITONALE VELOCE</b> FAST MULTI-TONE	2400÷2850 Hz
	<b>PLURITONALE LENTO</b> SLOW MULTI-TONE	2400÷2850 Hz
	<b>PLURITONALE INTERMITTENTE</b> INTERMITTENT MULTI-TONE	500÷1200 Hz
	<b>PLURITONALE DISCENDENTE</b> DESCENDING MULTI-TONE	1200÷500 Hz
	<b>BITONALE</b> BI-TONE	2400 / 2850 Hz
	<b>INTERMITTENTE LENTO</b> SLOW INTERMITTENT	970 Hz
	<b>BITONALE</b> BI-TONE	800 / 970 Hz
	<b>INTERMITTENTE</b> INTERMITTENT	970 Hz
	<b>INTERMITTENTE</b> INTERMITTENT	660 Hz
	<b>INTERMITTENTE LENTO</b> SLOW INTERMITTENT	660 Hz
	<b>LINEARE</b> SINGLE	500 Hz
	<b>BITONALE</b> BI-TONE	440 / 550 Hz
	<b>INTERMITTENTE</b> INTERMITTENT	660 Hz
	<b>INTERMITTENTE VELOCE</b> FAST INTERMITTENT	2850 Hz
	<b>PLURITONALE (BUZZER)</b> MULTI-TONE (BUZZER)	800÷970 Hz
	<b>PLURITONALE (BUZZER)</b> MULTI-TONE (BUZZER)	2400÷2850 Hz
	<b>INTERMITTENTE VELOCE</b> FAST INTERMITTENT	2850 Hz
	<b>LINEARE</b> SINGLE	300 Hz
	<b>BITONALE CON PAUSA</b> BI-TONE WITH PAUSE	600 / 700 Hz
	<b>BITONALE CON PAUSA</b> BI-TONE WITH PAUSE	1200 / 1700 Hz
	<b>BITONALE CON PAUSA</b> BI-TONE WITH PAUSE	2400 / 2850 Hz
	<b>BITONALE</b> BI-TONE	600 / 700 Hz
	<b>MODULATO</b> MODULATED	1400÷1600 Hz



# Sirene elettroniche

## Electronic sirens

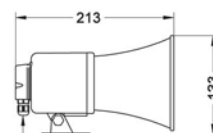
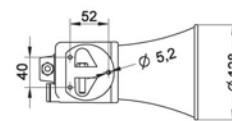
$V$ 12÷24 $\overline{\sim}$ -48 $\sim$ -110 $\sim$ -240 $\sim$ ( $\pm 10\%$ )		$\overline{\sim}$ $\sim$ 50/60 Hz	On $\infty$
autoestinguente self-extinguishing	IP 43 54		$^{\circ}\text{C}$ -30 +50



**SE 12/30 MS 5**  
**SE1230MS5**  
(12) (21) (29)

$V$ $\overline{\sim}$	12÷24
$V$ $\sim$	
mA	450 700
dB(A)1m	Min 102 - Max 114 IP 43

SE1230MS51224DA 50405



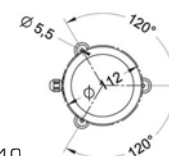
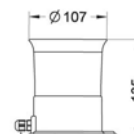
Kg. 1,00



**SE 12/31 MS 5**  
**SE1231MS5**  
(12) (21)

$V$ $\overline{\sim}$	12÷24
$V$ $\sim$	
mA	500 750
dB(A)1m	Min 97.5 - Max 110 IP 54

SE1231MS51224DA 50400



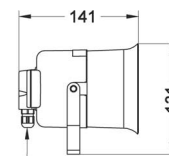
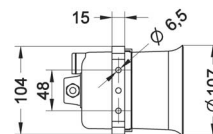
Kg. 1,10



**SE 12/41 MS 5\***  
**SE1241MS5**  
(12) (21) (29)

$V$ $\overline{\sim}$	12÷24	-	-	-	
$V$ $\sim$		48	110	240	
mA	500	760	200	100	65
dB(A)1m	Min 96.5 - Max 108 IP 43				

SE1241MS51224DA 50401  
SE1241MS548A 50402  
SE1241MS5110A 50403  
SE1241MS5240A 50404



Kg. 1,10

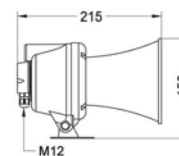
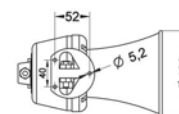
\* Disponibili versioni IP 54 a richiesta. \* IP 54 versions available on request.



**SE 25/50 MS 5**  
**SE2550MS5**  
(12) (21) (29)

$V$ $\overline{\sim}$	12÷24	-	-	-	
$V$ $\sim$		48	110	240	
A	0.83	1.35	0.47	0.22	0.1
dB(A)1m	Min 106 - Max 116.5 IP 43				

SE2550MS51224DA 50410  
SE2550MS548A 50411  
SE2550MS5110A 50412  
SE2550MS5240A 50413



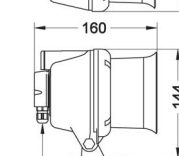
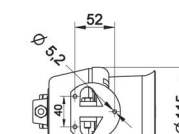
Kg. 1,40



**SE 25/51 MS 5**  
**SE2551MS5**  
(12) (21) (29)

$V$ $\overline{\sim}$	12÷24	-	-	-	
$V$ $\sim$		48	110	240	
A	0.95	1.6	0.6	0.3	0.15
dB(A)1m	Min 100 - Max 110 IP 43				






SE2551MS51224DA 50406  
SE2551MS548A 50407  
SE2551MS5110A 50408  
SE2551MS5240A 50409



Kg. 1,40

# Sirene elettroniche

## Electronic sirens

$V$ 12÷24  -48 $V$ $\sim$ 110 $V$ $\sim$ 240 $V$ ( $\pm 10\%$ )	 50/60 Hz	On 
autoestinguente self-extinguishing	IP 30	 
		$^{\circ}\text{C}$ -30 +50

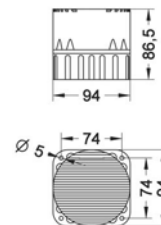


**SE 4/29 MS 5**  
**SE429MS5**

Ⓑ

$V$ 	12÷24	-	-	-
$V$ $\sim$		48	110	240
mA	350 370	130	55	36
dB(A)1m	Min 86.5 - Max 97			IP 30

SE429MS51224DA	50415
SE429MS548A	50416
SE429MS5110A	50417
SE429MS5240A	50418



Kg. 0,60

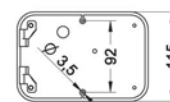


**SE 10/32 MS 5**  
**SE1032MS5**

Ⓑ

$V$ 	12÷24	-	-	-
$V$ $\sim$		48	110	240
mA	370 400	120	55	25
dB(A)1m	Min 88.5 - Max 99.5			IP 30

SE1032MS51224DA	50419
SE1032MS548A	50420
SE1032MS5110A	50421
SE1032MS5240A	50422




Kg. 1,00

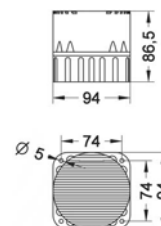


**SE 4/25 L PLC**  
**SE425LPLC**

Ⓑ

$V$ 	24	
mA	120	
dB(A)1m	93	IP 30

SE425LPLC24D	50414
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Kg. 0,30

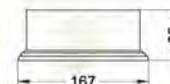


**SE 10/32 MS 5 PLC**  
**SE1032MS5PLC**

Ⓑ

$V$ 	24	
mA	370	
dB(A)1m	Min 93 - Max 96.5	IP 30



SE1032MS5PLC24D	50423
-----------------	-------



Kg. 0,60

# Sirene elettroniche

## Electronic sirens

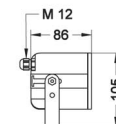
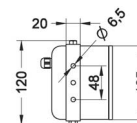
$V$ $\overline{\text{---}}$ 12÷24 $\overline{\text{---}}$ -48 $\sim$ -110 $\sim$ -240 $\sim$ ( $\pm 10\%$ )	$\overline{\text{---}}$	$\sim$ 50/60 Hz	On $\infty$
autoestinguente self-extinguishing	IP 43	 	$^{\circ}\text{C}$ -30 +50



**SE 12/35 MS 32**  
**SE1235MS32**

(12) (21) (29)

$V$ $\overline{\text{---}}$	12÷24	
$V$ $\sim$		
<b>mA</b>	400	650
<b>dB(A)1m</b>	Min 102 - Max 114	<b>IP 43</b>
SE1235MS321224DA		50424



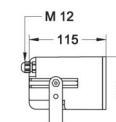
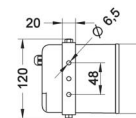
Kg. 0,70



**SE 12/36 MS 32**  
**SE1236MS32**

(12) (21) (29)

$V$ $\overline{\text{---}}$	-	-	-
$V$ $\sim$	48	110	240
<b>mA</b>	200	90	60
<b>dB(A)1m</b>	Min 108 - Max 113		<b>IP 43</b>
SE1236MS3248A			50425
SE1236MS32110A			50426
SE1236MS32240A			50427



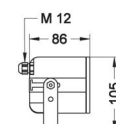
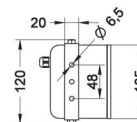
Kg. 1,00



**SE PZ/35 MS 32**  
**SEPZ35MS32**

(12) (21) (29)

$V$ $\overline{\text{---}}$	12÷24	
$V$ $\sim$		
<b>mA</b>	530	240
<b>dB(A)1m</b>	Min 98 - Max 106	<b>IP 43</b>
SEPZ35MS321224DA		50428



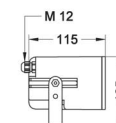
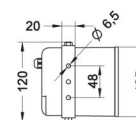
Kg. 0,40



**SE PZ/36 MS 32**  
**SEPZ36MS32**

(12) (21) (29)

$V$ $\overline{\text{---}}$	-	-	-
$V$ $\sim$	48	110	240
<b>mA</b>	80	35	15
<b>dB(A)1m</b>	Min 99 - Max 104		<b>IP 43</b>
SEPZ36MS3248A			50429
SEPZ36MS32110A			50430
SEPZ36MS32240A			50431



Kg. 0,70



# Sirene elettroniche con frontale luminoso

## Electronic sirens with lighted front



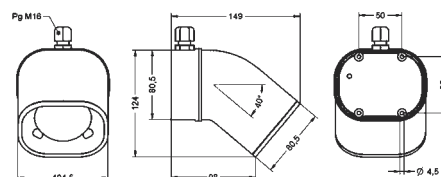
**SEP LD85 MS 32**  
**SEPLD85MS32**

(12) (21)

V $\overline{\sim}$ -110 $\sim$ -240 $\sim$ ( $\pm 10\%$ )	$\overline{\sim}$	$\sim$ 50/60 Hz	On $\infty$
autoestinguente self-extinguishing	IP 65		$^{\circ}\text{C}$ -30 +50

V $\overline{\sim}$	24	-	-
V $\sim$		110	240
mA	650	90	60
dB(A)1m	Min 107 - Max 114		

SEPLD85MS3224DA	50901
SEPLD85MS32110A	50903
SEPLD85MS32240A	50904



Kg. 0,98  
24V: Kg. 0,75

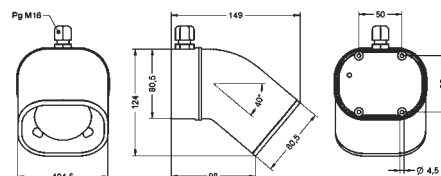


**SEP LD85 MS 32 PZ**  
**SEPLD85MS32PZ**

(12) (21)

V $\overline{\sim}$	24	-	-
V $\sim$		110	240
mA	240	35	15
dB(A)1m	Min 98 - Max 106		

SEPLD85MS32PZ24DA	50911
SEPLD85MS32PZ110A	50913
SEPLD85MS32PZ240A	50914



Kg. 0,52  
24V: Kg. 0,41

# Ronzatori multifunzione (suono/luce)

## Multifunction buzzers (sound/light)



**BIMF 5T 2B**  
**BIMF5T2B**

(49) (50)

BIMF5T2B12240DA 38030



**R BIMF 5T 2B**  
**RBIMF5T2B**

(49) (50)

RBIMF5T2B12240DA 38032

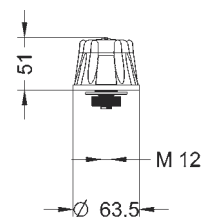
V 12-24-48-110-240 ( $\pm 10\%$ )	$\overline{\sim}$	$\sim$ 50/60 Hz	On $\infty$
autoestinguente self-extinguishing	IP 55		$^{\circ}\text{C}$ -30 +50

V $\overline{\sim}$	12 $\div$ 24 $\div$ 48 $\div$ 110 $\div$ 240				
V $\sim$					
mA	25	12	12	10	13
dB(A)1m	85	85	85	85	85
Hz	2500 $\pm$ 500				

N°	1	2	Suono Intermittente Lento Slow Intermittent Sound
ON			
OFF	X	X	

N°	1	2	Suono Intermittente Veloce Fast Intermittent Sound
ON	X		
OFF		X	

N°	1	2	Suono Continuo Continuous Sound
ON		X	
OFF	X		
N°	1	2	
ON	X	X	
OFF			



Kg. 0,102

Installazione ad incasso foro  $\varnothing$  12 mm. Fornito adattatore per foro  $\varnothing$  16 mm -  $\varnothing$  22 mm  
Flush mounting with openings  $\varnothing$  12 mm. Supplied with adapter for openings  $\varnothing$  16 mm -  $\varnothing$  22 mm

# Ronzatori multifunzione (suono/luce)

## Multifunction buzzers (sound/light)

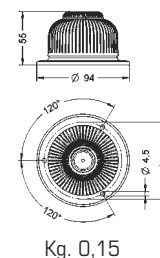
V 12-24-48-110-240 (±10%)		50/60 Hz	On	<b>3</b> PC
autoestinguente self-extinguishing	IP 43			°C -30 +50

### Luce lampeggiante Flashing light



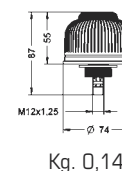
V	12	24	48	-	-
V				110	240
mA	25	30	15	30	70
dB(A)1m	89	92	91	92	92
Hz	2900±100				

MAXIBIPLD85B12DA	36530
MAXIBIPLD85B24DA	36531
MAXIBIPLD85B48DA	36532
MAXIBIPLD85B110A	36533
MAXIBIPLD85B240A	36534



V	12	24	48	-	-
V				110	240
mA	25	30	15	30	70
dB(A)1m	89	92	91	92	92
Hz	2900±100				

MAXIBIPLD85R12DA	36540
MAXIBIPLD85R24DA	36541
MAXIBIPLD85R48DA	36542
MAXIBIPLD85R110A	36543
MAXIBIPLD85R240A	36544



# Ronzatori per segnalazioni industriali

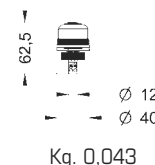
## Buzzers for industrial applications

V 12-24-48-110-240 (±10%)		50/60 Hz	On
autoestinguente self-extinguishing	IP 55		°C -30 +50



V	12	24	48	110	240
V				110	240
mA	7	7	7	7	7
dB(A)1m	82	82	82	82	82
Hz	4000±300				

BEBIP12DA	38000
BEBIP24DA	38001
BEBIP48DA	38002
BEBIP110D	38003
BEBIP110A	38004
BEBIP240D	38005
BEBIP240A	38006



Installazione ad incasso foro  $\varnothing$  12 mm. Fornito adattatore per foro  $\varnothing$  16 mm -  $\varnothing$  22 mm  
Flush mounting with openings  $\varnothing$  12 mm. Supplied with adapter for openings  $\varnothing$  16 mm -  $\varnothing$  22 mm

Per ordinare l'opzione nera vedere codici su listino in vigore. Black option available on request.

# Ronzatori per segnalazioni industriali

## Buzzers for industrial applications

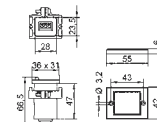
$V$ 12-24-48-110-240 ( $\pm 10\%$ )			50/60 Hz	On $\infty$
autoestinguente self-extinguishing		IP 30		$^{\circ}\text{C}$ -30 +50



**BIP 81**  
**BIP81**  
⑪ ⑲ ⑳

$V$	12	24	48	110	240
$V$				110	240
mA	3.5	3.5	3.5	3.5	3.5
dB(A)1m	72	72	72	72	72
Hz	1800				

BIP8112DA	42300
BIP8124DA	42301
BIP8148DA	42302
BIP81110D	42303
BIP81110A	42304
BIP81240D	42307
BIP81240A	42308



Kg. 0,04

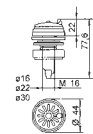
Installazione ad incasso foro quadro.  
Flush mounting with square openings.



**BIP 92**  
**BIP92**  
⑪ ⑲ ⑳ ㉓

$V$	12	24	48	110	240
$V$				110	240
mA	5	5	5	5	5
dB(A)1m	75	75	75	75	75
Hz	3600				

BIP9212DA	42318
BIP9224DA	42319
BIP9248DA	42320
BIP92110D	42321
BIP92110A	42322
BIP92240D	42325
BIP92240A	42326



Kg. 0,04

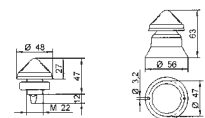
Installazione ad incasso foro tondo ( $\varnothing$  16-22-30 mm).  
Flush mounting with round openings ( $\varnothing$  16-22-30 mm).



**BIP OS 93**  
**BIPOS93**  
⑪ ⑲ ⑳ ㉓

$V$	12	24	48	110	240
$V$				110	240
mA	5	5	5	5	5
dB(A)1m	75	75	75	75	75
Hz	4000				

BIPOS9312DA	42336
BIPOS9324DA	42337
BIPOS9348DA	42338
BIPOS93110D	42339
BIPOS93110A	42340
BIPOS93240D	42343
BIPOS93240A	42344



Kg. 0,04

Kg. 0,06

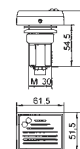
Installazione ad incasso foro tondo ( $\varnothing$  22 mm) o su supporto orientabile.  
Flush mounting with round openings ( $\varnothing$  22 mm) or on swivel support.



**BIP 84**  
**BIP84**  
⑪ ⑲ ⑳ ㉓

$V$	12	24	48	110	240
$V$				110	240
mA	6	6	6	6	6
dB(A)1m	80	80	80	80	80
Hz	2200÷3500				

BIP8412DA	42345
BIP8424DA	42346
BIP8448DA	42347
BIP84110D	42348
BIP84110A	42349
BIP84240D	42352
BIP84240A	42353



Kg. 0,08

Installazione ad incasso foro tondo ( $\varnothing$  30 mm) - doppio LED.  
Flush mounting with round openings ( $\varnothing$  30 mm) - double LED.

Per ordinare l'opzione nera vedere codici su listino in vigore. Black option available on request.



# Avvisatori acustici industriali

## Industrial horns

V 12-24-48-110-240 (±10%)		50/60 Hz	On $\infty$
autoestinguente self-extinguishing	IP 43		°C -30 +40



**BABYSAI LD6**  
**BABYSAILD6**  
(8) (19) (50) (51)



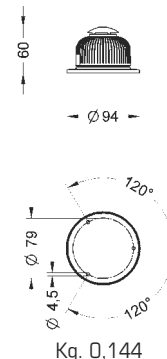
**R BABYSAI LD6**  
**RBABYSAILD6**  
(8) (19) (50) (51)

### Suono continuo Single sound

V	12	24	48
mA	55	50	35
dB(A)1m	90	95	100
Hz	650 ± 50		

V	12	24	48	110	240
mA	105	145	120	65	35
dB(A)1m	85	90	90	95	95
Hz	300 ÷ 7000				

BABYSAILD612D	37801	RBABYSAILD612D	37821
BABYSAILD624D	37802	RBABYSAILD624D	37822
BABYSAILD648D	37803	RBABYSAILD648D	37823
BABYSAILD612A	37805	RBABYSAILD612A	37825
BABYSAILD624A	37806	RBABYSAILD624A	37826
BABYSAILD648A	37807	RBABYSAILD648A	37827
BABYSAILD6110A	37808	RBABYSAILD6110A	37828
BABYSAILD6240A	37809	RBABYSAILD6240A	37829



**M 16**  
**BABYSAI LD6 PG16**  
**BABYSAILD6PG16**  
(8) (19) (50) (51)



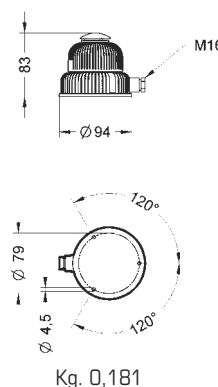
**M 16**  
**R BABYSAI LD6 PG16**  
**RBABYSAILD6PG16**  
(8) (19) (50) (51)

### Suono continuo Single sound

V	12	24	48
mA	55	50	35
dB(A)1m	90	95	100
Hz	650 ± 50		

V	12	24	48	110	240
mA	105	145	120	65	35
dB(A)1m	85	90	90	95	95
Hz	300 ÷ 7000				

BABYSAILD6PG1612D	37831	RBABYSAILD6PG1612D	37851
BABYSAILD6PG1624D	37832	RBABYSAILD6PG1624D	37852
BABYSAILD6PG1648D	37833	RBABYSAILD6PG1648D	37853
BABYSAILD6PG1612A	37835	RBABYSAILD6PG1612A	37855
BABYSAILD6PG1624A	37836	RBABYSAILD6PG1624A	37856
BABYSAILD6PG1648A	37837	RBABYSAILD6PG1648A	37857
BABYSAILD6PG16110A	37838	RBABYSAILD6PG16110A	37858
BABYSAILD6PG16240A	37839	RBABYSAILD6PG16240A	37859



**M 16**  
**BABYSAI LD6 PG16 SI**  
**BABYSAILD6PG16SI**  
(8) (19) (50) (51)



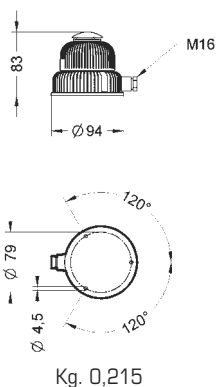
**M 16**  
**R BABYSAI LD6 PG16 SI**  
**RBABYSAILD6PG16SI**  
(8) (19) (50) (51)

### Suono intermittente Intermittent sound

V	12	24	48
mA	55	50	35
dB(A)1m	90	95	100
Hz	650 ± 50		

V	12	24	48	110	240
mA	105	145	120	65	35
dB(A)1m	85	90	90	95	95
Hz	300 ÷ 7000				

BABYSAILD6PG16SI12D	37861	RBABYSLD6PG16SI12D	37881
BABYSAILD6PG16SI24D	37862	RBABYSLD6PG16SI24D	37882
BABYSAILD6PG16SI48D	37863	RBABYSLD6PG16SI48D	37883
BABYSAILD6PG16SI12A	37865	RBABYSLD6PG16SI12A	37885
BABYSAILD6PG16SI24A	37866	RBABYSLD6PG16SI24A	37886
BABYSAILD6PG16SI48A	37867	RBABYSLD6PG16SI48A	37887
BABYSAILD6PG16SI110A	37868	RBABYSLD6PG16SI110A	37888
BABYSAILD6PG16SI240A	37869	RBABYSLD6PG16SI240A	37889



Per ordinare l'opzione nera vedere codici su listino in vigore. Black option available on request.

# Avvisatori acustici industriali

## Industrial horns

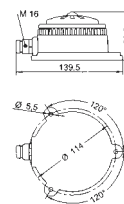
<b>V</b> 12-24-48-110-240 (±10%)		<b>~</b> 50/60 Hz	<b>On</b> ∞	autoestinguente self-extinguishing
<b>IP</b> 65			<b>Hz</b> 300÷350	<b>°C</b> -30 +40



### Suono continuo Single sound

<b>V</b> ~	12	24	48	110	240
<b>mA</b>	830	415	210	90	42
<b>dB(A)1m</b>	95	95	95	95	95

MS12A	53002	MS110A	53008
MS24A	53003	MS240A	53015
MS48A	53005		



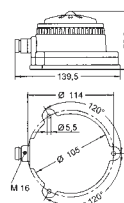
Kg. 0,31



### Suono intermittente Intermittent sound

<b>V</b> ~	12	24	48	110	240
<b>mA</b>	850	430	220	95	45
<b>dB(A)1m</b>	95	95	95	95	95

MSSI12A	53530	MSSI110A	53533
MSSI24A	53531	MSSI240A	53535
MSSI48A	53532		



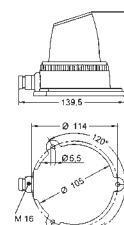
Kg. 0,38



### Suono continuo Single sound

<b>V</b> ~	12	24	48	110	240
<b>mA</b>	830	415	210	90	42
<b>dB(A)1m</b>	95	95	95	95	95

MSSD12A	53050	MSSD110A	53054
MSSD24A	53051	MSSD240A	53057
MSSD48A	53053		



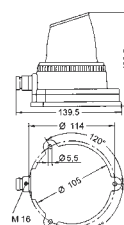
Kg. 0,33



### Suono intermittente Intermittent sound

<b>V</b> ~	12	24	48	110	240
<b>mA</b>	850	430	220	95	45
<b>dB(A)1m</b>	95	95	95	95	95

MSSDSI12A	53551	MSSDSI110A	53554
MSSDSI24A	53552	MSSDSI240A	53556
MSSDSI48A	53553		



Kg. 0,39



### Suono continuo Single sound

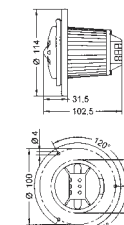
<b>V</b> ~	12	24	48	110	240
<b>mA</b>	830	415	210	90	42
<b>dB(A)1m</b>	95	95	95	95	95

MSR12A	53537	MSR110A	53540
MSR24A	53538	MSR240A	53542
MSR48A	53539		

### Suono intermittente Intermittent sound

<b>V</b> ~	12	24	48	110	240
<b>mA</b>	850	430	220	95	45
<b>dB(A)1m</b>	95	95	95	95	95

MSRSI12A	53544	MSRSI110A	53547
MSRSI24A	53545	MSRSI240A	53549
MSRSI48A	53546		



Kg. 0,42



### Suono continuo Single sound

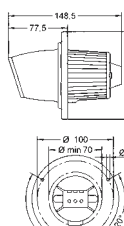
<b>V</b> ~	12	24	48	110	240
<b>mA</b>	830	415	210	90	42
<b>dB(A)1m</b>	95	95	95	95	95

MSSDR12A	53558	MSSDR110A	53561
MSSDR24A	53559	MSSDR240A	53563
MSSDR48A	53560		

### Suono intermittente Intermittent sound

<b>V</b> ~	12	24	48	110	240
<b>mA</b>	850	430	220	95	45
<b>dB(A)1m</b>	95	95	95	95	95

MSSDRSI12A	53565	MSSDRSI110A	53568
MSSDRSI24A	53566	MSSDRSI240A	53570
MSSDRSI48A	53567		



Kg. 0,42

Per ordinare l'opzione nera vedere codici su listino in vigore. Black option available on request.

# Avvisatori acustici industriali

## Industrial horns

$V$ 12-24-48-110-240 ( $\pm 10\%$ )	$\equiv$	$\sim$ 50/60 Hz	On $\infty$
autoestinguente self-extinguishing	IP 54	$\text{---}$	$^{\circ}\text{C}$ -30 +40

### Suono continuo Single sound

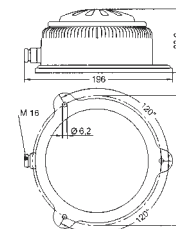


M 16

SAI  
SAI  
11 19

$V$ $\equiv$	12	24	48	$V$ $\sim$	12	24	48	110	240
A	1.7	0.9	0.45	A	1.9	1.1	0.54	0.19	0.13
dB(A)1m	110	110	110	dB(A)1m	105	105	105	105	106
Hz	600 ÷ 20000			Hz	800 ÷ 15000				

SAI12D	42250	SAI48D	42254
SAI12A	42251	SAI48A	42255
SAI24D	42252	SAI110A	42257
SAI24A	42253	SAI240A	42259



Kg. 0,7

### Suono intermittente Intermittent sound

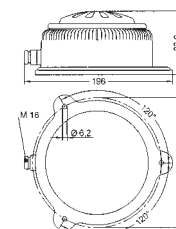


M 16

SAI SI  
SAISI  
11 19

$V$ $\sim$	12	24	48	110	240
A	1.9	1.1	0.54	0.19	0.13
dB(A)1m	105	105	105	105	106
Hz	800 ÷ 15000				

SAISI12A	42361	SAISI110A	42366
SAISI24A	42363	SAISI240A	42368
SAISI48A	42365		



Kg. 0,7

### Suono continuo Single sound

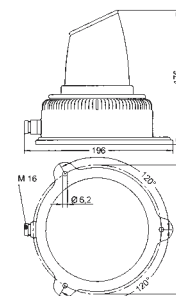


M 16

SAI SD  
SAISD  
11 20

$V$ $\equiv$	12	24	48	$V$ $\sim$	12	24	48	110	240
A	1.7	0.9	0.45	A	1.9	1.1	0.54	0.19	0.13
dB(A)1m	110	110	110	dB(A)1m	105	105	105	105	106
Hz	600 ÷ 20000			Hz	800 ÷ 15000				

SAISD12D	42270	SAISD48D	42274
SAISD12A	42271	SAISD48A	42275
SAISD24D	42272	SAISD110A	42277
SAISD24A	42273	SAISD240A	42279



Kg. 0,7

### Suono intermittente Intermittent sound

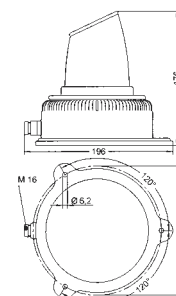


M 16

SAI SD SI  
SAISDSI  
11 20

$V$ $\sim$	12	24	48	110	240
A	1.9	1.1	0.54	0.19	0.13
dB(A)1m	105	105	105	105	106
Hz	800 ÷ 15000				

SAISDSI12A	42370	SAISDSI110A	42375
SAISDSI24A	42372	SAISDSI240A	42377
SAISDSI48A	42374		



Kg. 0,7

Per ordinare l'opzione nera vedere codici su listino in vigore. Black option available on request.



# Avvisatori acustici industriali

## Industrial horns

V 6-8-12-24-48-110-240 (±10%)			50/60 Hz		On $\infty$
IP 43		Hz () 650±50	Hz () 300÷7000	°C -30 +50	autoestinguente self-extinguishing

### Suono continuo Single sound



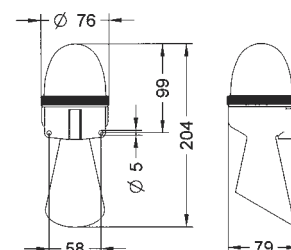
SEM  
SEM



V	6	12	24	48	110	240
mA	105	55	40	35	15	30
dB(A)1m	97	91	96	101	101	98
Hz	650±50					

V	6÷8	12	24	48	110	240
mA	340	95	140	105	65	35
dB(A)1m	92	86	93	93	95	95
Hz	300÷7000					

SEM6D	40300	SEM48D	40306
SEM6/8A	40301	SEM48A	40307
SEM12D	40302	SEM110D	40308
SEM12A	40303	SEM110A	40309
SEM24D	40304	SEM240D	40310
SEM24A	40305	SEM240A	40311



Kg. 0,25

Versione nera disponibile a richiesta. Black option available on request.



# Suonerie industriali

## Industrial bells

<b>V</b> 12-24-48-60-110-240 (±10%)				50/60 Hz	<b>On</b>
autoestinguente self-extinguishing	<b>IP</b> 66			°C -30 +50	<b>M</b> 16



**SIAD 165 R**      **SIADEL 165 R**  
SD165R              SDL165R

32 38



**SIAD 165 G**      **SIADEL 165 G**  
SD165G              SDL165G

32 38

### SIAD 165

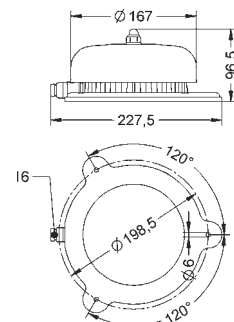
<b>V</b>	12	24	48	60	110	240
<b>mA</b>	860	430	250	170	90	50
<b>dB(A)1m</b>	100	100	100	100	100	100
<b>Hz</b>	1500÷10000					

### SIADEL 165

<b>V</b>	12	24	48	60	110	240
<b>mA</b>	600	300	160	120	60	28
<b>dB(A)1m</b>	98	98	98	98	98	98
<b>Hz</b>	1500÷10000					

SD165R12A	54200	SDL165R12D	54214
SD165R24A	54201	SDL165R24D	54215
SD165R48A	54202	SDL165R48D	54216
SD165R60A	54203	SDL165R60D	54217
SD165R110A	54204	SDL165R110D	54218
SD165R240A	54206	SDL165R240D	54220

SD165G12A	54207	SDL165G12D	54221
SD165G24A	54208	SDL165G24D	54222
SD165G48A	54209	SDL165G48D	54223
SD165G60A	54210	SDL165G60D	54224
SD165G110A	54211	SDL165G110D	54225
SD165G240A	54213	SDL165G240D	54227



Siad Kg. 1,7  
Siadel Kg. 1,8



**SIAD 215 R**      **SIADEL 215 R**  
SD215R              SDL215R

32 38



**SIAD 215 G**      **SIADEL 215 G**  
SD215G              SDL215G

32 38

### SIAD 215

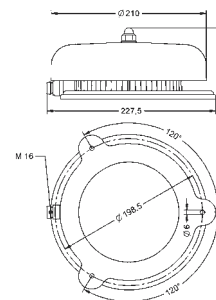
<b>V</b>	12	24	48	60	110	240
<b>mA</b>	860	430	250	170	90	50
<b>dB(A)1m</b>	100	100	100	100	100	100
<b>Hz</b>	1000÷15000					

### SIADEL 215

<b>V</b>	12	24	48	60	110	240
<b>mA</b>	600	300	160	120	60	28
<b>dB(A)1m</b>	98	98	98	98	98	98
<b>Hz</b>	1000÷15000					

SD215R12A	54228	SDL215R12D	54242
SD215R24A	54229	SDL215R24D	54243
SD215R48A	54230	SDL215R48D	54244
SD215R60A	54231	SDL215R60D	54245
SD215R110A	54232	SDL215R110D	54246
SD215R240A	54234	SDL215R240D	54248

SD215G12A	54235	SDL215G12D	54249
SD215G24A	54236	SDL215G24D	54250
SD215G48A	54237	SDL215G48D	54251
SD215G60A	54238	SDL215G60D	54252
SD215G110A	54239	SDL215G110D	54253
SD215G240A	54241	SDL215G240D	54255



Siad Kg. 2,1  
Siadel Kg. 2,2



**SIAD 265 R**      **SIADEL 265 R**  
SD265R              SDL265R

32 38



**SIAD 265 G**      **SIADEL 265 G**  
SD265G              SDL265G

32 38

### SIAD 265

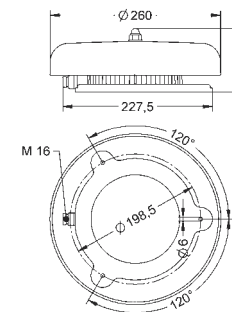
<b>V</b>	12	24	48	60	110	240
<b>mA</b>	860	430	250	170	90	50
<b>dB(A)1m</b>	100	100	100	100	100	100
<b>Hz</b>	800÷18000					

### SIADEL 265

<b>V</b>	12	24	48	60	110	240
<b>mA</b>	600	300	160	120	60	28
<b>dB(A)1m</b>	98	98	98	98	98	98
<b>Hz</b>	800÷18000					

SD265R12A	54256	SDL265R12D	54270
SD265R24A	54257	SDL265R24D	54271
SD265R48A	54258	SDL265R48D	54272
SD265R60A	54259	SDL265R60D	54273
SD265R110A	54260	SDL265R110D	54274
SD265R240A	54262	SDL265R240D	54276

SD265G12A	54263	SDL265G12D	54277
SD265G24A	54264	SDL265G24D	54278
SD265G48A	54265	SDL265G48D	54279
SD265G60A	54266	SDL265G60D	54280
SD265G110A	54267	SDL265G110D	54281
SD265G240A	54269	SDL265G240D	54283



Siad Kg. 2,6  
Siadel Kg. 2,7

# Suonerie industriali

## Industrial bells

V 12-24-48-60-110-240 (±10%)		50 Hz	*  60 Hz	On ∞
autoestinguente self-extinguishing	IP 66			°C -30 +50
				M 16



**CEAD 165 R**      **CEADEL 165 R**  
CD165R              CDL165R



**CEAD 165 G**      **CEADEL 165 G**  
CD165G              CDL165G

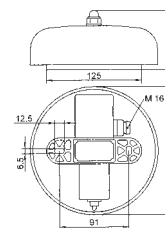


### CEAD 165

V	12	24	48	60	110	240
mA	860	430	250	170	90	50
dB(A)1m	100	100	100	100	100	100
Hz	2000÷12000					

### CEADEL 165

V	12	24	48	60	110	240
mA	600	300	160	120	60	28
dB(A)1m	98	98	98	98	98	98
Hz	2000÷12000					



Cead Kg. 1,35  
Ceadel Kg. 1,0

CEAD165R12A	54090	CDL165R12D	54097
CEAD165R24A	54091	CDL165R24D	54098
CEAD165R48A	54092	CDL165R48D	54099
CEAD165R110A	54094	CDL165R60D	54100
CEAD165R240A	54096	CDL165R110D	54101

CEAD165G12A	54070	CDL165G12D	54080
CEAD165G24A	54071	CDL165G24D	54081
CEAD165G48A	54072	CDL165G48D	54082
CEAD165G110A	54074	CDL165G60D	54083
CEAD165G240A	54076	CDL165G110D	54084
		CDL165G240D	54087

\* 60 Hz a richiesta. 60 Hz on request.

# Suoneria industriale stagna

## Waterproof industrial bell

V 12-24-48-60-110-240 (±10%)		50/60 Hz	On ∞	
autoestinguente self-extinguishing	IP 66		°C -30 +50	
				M 16



**SIAD 215 NAVE**  
STSD215N

**SIADEL 215 NAVE**  
STSDL215N



**INOX**  
**STAINLESS STEEL**

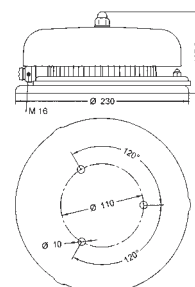
### SIAD 215 NAVE

V	12	24	48	60	110	240
mA	860	430	250	170	90	50
dB(A)1m	100	100	100	100	100	100
Hz	1000÷15000					

### SIADEL 215 NAVE

V	12	24	48	60	110	240
mA	600	300	160	120	60	28
dB(A)1m	98	98	98	98	98	98
Hz	1000÷15000					

STSD215N12A	91960	STSDL215N12D	91967
STSD215N24A	91961	STSDL215N24D	91968
STSD215N48A	91962	STSDL215N48D	91969
STSD215N60A	91963	STSDL215N60D	91970
STSD215N110A	91964	STSDL215N110D	91971
STSD215N240A	91966	STSDL215N240D	91973



Siad Nave Kg. 2,7  
Siadel Nave Kg. 2,8

# Sirene elettroniche di preallarme e allarme evacuazione

## Electronic sirens for prealarm and evacuation warning

V 240 (±10%)	~ 50/60 Hz	On ∞	autoestinguente self-extinguishing
IP 65			°C -25 +70

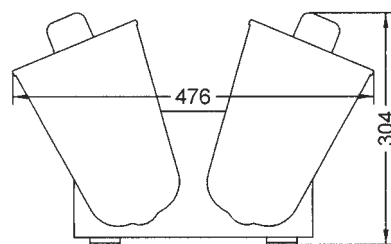
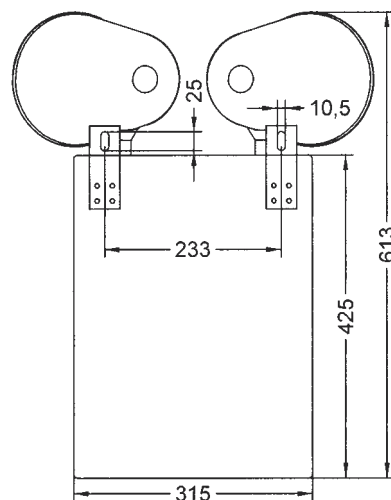


**SEO 2 SEV/4S AA**  
**SEO2SEV4SAA**

### SEO 2 SEV/4S AA

V ~	240
mA SEO 2 SEV/4S AA	50
Hz	490
	610
	490÷610
	2400÷2800
dB(A)1m	123
dB(A)1m	124
Batteria / Battery	N°2: NiPb 6V 10Ah
Durata / Life	24 mesi / months
Autonomia / Duration	100 min.

SEO2SEV4SAA240A 55300



Kg. 19 ~

Versione dotata di:

- luci di segnalazione BL per controllo stato di funzionamento
- telecomando per test di controllo a distanza

Version supplied with

- LED bars BL for function control
- remote control for alarm test

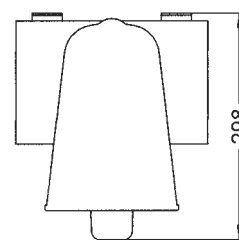
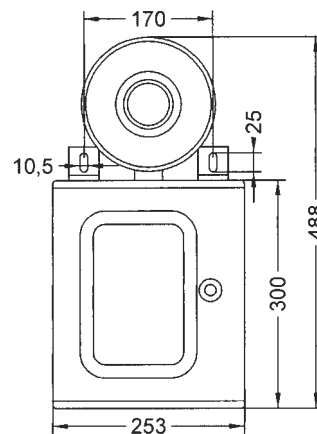


**SEO 1 SEV/4S AA**  
**SEO1SEV4SAA**

### SEO 1 SEV/4S AA

V ~	240
mA SEO 1 SEV/4S AA	50
Hz	490
	610
	490÷610
	2400÷2800
dB(A)1m	117
dB(A)1m	118
Batteria / Battery	NiPb 12V 7Ah
Durata / Life	24 mesi / months
Autonomia / Duration	120 min.

SEO1SEV4SAA240A 55303



Kg. 12 ~

Versione dotata di:

- luci di segnalazione BL per controllo stato di funzionamento
- telecomando per test di controllo a distanza

Version supplied with

- LED bars BL for function control
- remote control for alarm test



# Sirene elettroniche di preallarme e allarme evacuazione

## Electronic sirens for prealarm and evacuation warning

V 240 (±10%)	~ 50/60 Hz	On ∞	autoestinguente self-extinguishing
IP 41			°C -20 +55



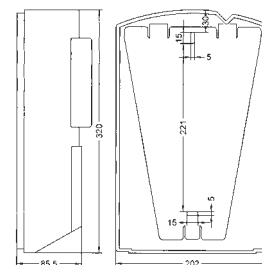
**SEL 1 SEV/4S AA**  
**SEL1SEV4SAA**

(14)

### SEL 1 SEV/4S AA

V ~	240
mA SEL 1 SEV/4S AA	40
Hz	490
	610
	490÷610
	2400÷2800
dB(A)1m	103
dB(A)1m	106
Batteria / Battery	NiPb 12V 1.2Ah
Durata / Life	24 mesi / months
Autonomia / Duration	85 min.

SEL1SEV4SAA240A 55305



Kg. 4,5 ~

Versione dotata di:

- luci di segnalazione BL per controllo stato di funzionamento
- telecomando per test di controllo a distanza

Version supplied with

- LED bars BL for function control
- remote control for alarm test

# Luce stroboscopica autoalimentata di allarme evacuazione

## Battery operated stroboscopic beacon for evacuation warning

V 240 (±10%)	~ 50/60 Hz	J 20	2 F	IP 65	
°C -20 +50	On ∞	1 2 3 4 5 6	PC PMMA	autoestinguente self-extinguishing	



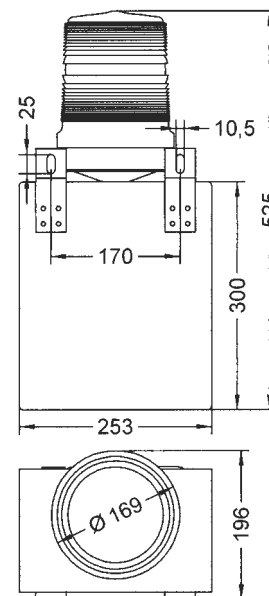
**STROBFLASH 1 SEV/4S AA**  
**STF1SEV4SAA**

(2) (33) (41)

### STF 1 SEV/4S AA

2F	V ~	240
	mA	80
Xenon 20J LRX 15J	Cd (p)	32000/6000 38000
	FL. (min)	2x65±10
Batteria / Battery		NiPb 12V 7Ah
Durata / Life		24 mesi / months
Autonomia / Duration		120 min.

STF1SEV4SAA240A1	●	55311
STF1SEV4SAA240A2	●	55312
STF1SEV4SAA240A3	●	55313
STF1SEV4SAA240A4	●	55314
STF1SEV4SAA240A5	●	55315
STF1SEV4SAA240A6	○	55316



Kg. 10 ~

Versione dotata di:

- luci di segnalazione BL per controllo stato di funzionamento
- telecomando per test di controllo a distanza

Version supplied with

- LED bars BL for function control
- remote control for alarm test

# Sirene elettroniche di preallarme e allarme evacuazione

## Electronic sirens for prealarm and evacuation warning

V 240 (±10%)	~ 50/60 Hz	On ∞	autoestinguente self-extinguishing
IP 65	☐	🎵 🎵 —	°C -20 +50



**BX 65 2 SEV**  
**BX652SEV**  
**BX 65 2 SEV AA**  
**BX652SEVAA**  
 (22) (41)

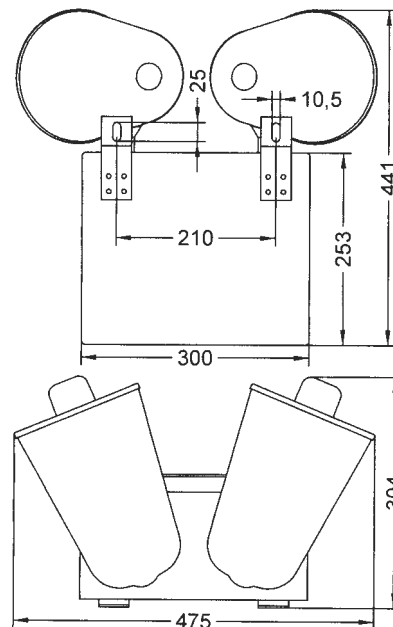
### BX 65 2 SEV BX 65 2 SEV AA

V ~	240
mA BX 65 2 SEV BX 65 2 SEV AA	580 80
dB(A)1m	123
Hz 🎵 🎵 —	490÷610 610

### BX 65 2 SEV AA

Batteria / Battery	NiPb 12V 7Ah
Durata / Life	24 mesi / months
Autonomia / Duration	60 min.

BX652SEV240A	56051
BX652SEVAA240A	56050



BX 65 2 Sev Kg. 13 ~  
 BX 65 2 Sev AA Kg. 14 ~



**BX 65 1 SEV**  
**BX651SEV**  
**BX 65 1 SEV AA**  
**BX651SEVAA**  
 (22) (41)

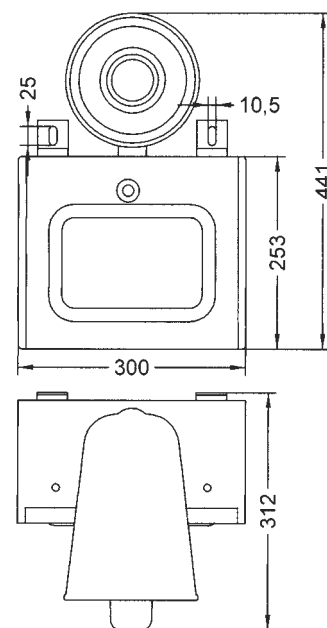
### BX 65 1 SEV BX 65 1 SEV AA

V ~	240
mA BX 65 1 SEV BX 65 1 SEV AA	300 80
dB(A)1m	117
Hz 🎵 🎵 —	490÷610 610

### BX 65 1 SEV AA

Batteria / Battery	NiPb 12V 7Ah
Durata / Life	24 mesi / months
Autonomia / Duration	120 min.

BX651SEV240A	56053
BX651SEVAA240A	56052



BX 65 1 Sev Kg. 10 ~  
 BX 65 1 Sev AA Kg. 11 ~

# Sirena elettronica di preallarme e allarme evacuazione

## Electronic siren for prealarm and evacuation warning

V 240 (±10%)	~ 50/60 Hz	On ∞	autoestinguente self-extinguishing
IP 65	☐	♪ --- — ♪♪	°C -25 +70



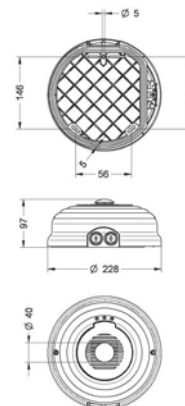
**F3 SEV/4S AA**  
**F3SEV4SAA**

12

### F3 SEV/4S AA

V ~	240
mA	40
♪ ---	490
♪ —	610
♪ ♪♪	490÷610
♪ ♪♪	2400÷2800
dB(A)1m ♪ ♪♪ ---	75 ▲ 98
dB(A)1m ♪ ♪♪	82 ▲ 102
Batteria / Battery	NiPb 12V 1.2Ah
Durata / Life	24 mesi / months
Autonomia / Duration	100 min.

F3SEV4SAA240A 55307



Kg. 2,26

## Linea sicurezza

### Security range

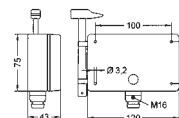
**BOX DEPOSITO CHIAVE** completo di martelletto per rottura vetro  
**KEY DEPOSIT BOX** supplied with small hammer for breaking the glass



**F1RL DC**

12 42

F1RLDC 41534



Kg. 0,30

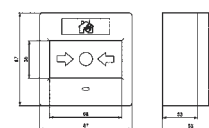


**PULSANTE IP67 RIPRISTINABILI**  
**Conforme EN 54-11**

**RESETTABLE PUSHBUTTONS-IP67**  
**According to EN 54-11**

V 24 = (3A) - 250 ~ (3A)	IP 67	°C -20 +70
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PULSANTEIP67AL	55320
PULSANTEIP67EV	55321
PULSANTEIP67EM	55322
PULSANTEIP67INC	55323



Kg. 0,32

# Linea evacuazione seriale SEV PCS

## SEV range serial line PCS



SEO 2SEV/4S AA PCS



SEO 1SEV/4S AA PCS



BOX BCP PCS  
Box comandi presidiati PCS  
Manned control box PCS



PULSANTE IP67 PCS  
• EVACUAZIONE  
• ALLERTAMENTO  
Push button PCS  
warning, evacuation



STF 1SEV/4S AA PCS



CENTRALE SEV SY1 AA PCS - CENTRALE SEV SY2 AA PCS  
Centrale SEV PCS  
Command centre SEV PCS



DR SEV SY PCS  
Display remoto PCS  
PCS remote display



SEL 1SEV/4S AA PCS



F3 SEV/4S AA PCS



open space



palazzi  
uffici  
open space



industrie



ambientali industriali