

## CUBIC MULTI SIREN 8-63 TONER SERIES "A"

874060405 ASS-P SOUNDER 8T RED 24VAC/DC

- IP66
- Up to 127 dB
- Up to 63 tones
- Can be combined with series "Q"



## PRODUCT DESCRIPTION

Our robust and powerful Multisiren is suitable for industrial, process, fire alarm, marine, etc. With up to 63 different tones, including several international standards, it is a warning product for many applications. The sirens can be mounted directly on the wall or on the ceiling and have cable inlets at the bottom and side.

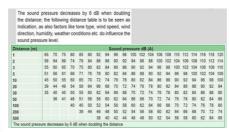
The siren has three external alarms, as well as automatic synchronization when using multiple sirens. Series A sirens can be combined with other units of series A and Q.

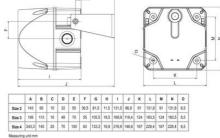
## **SPECIFICATIONS**

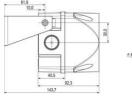
Color House F	Dod
	Red
<b>Diameter</b> 9	94 mm
K Class 9	)
P Class	P66
Mounting I	ndependent
Nominal current max 0	D,1 A
Nominal current min 0	D,1 A
Number of tones 8	3
Operating Voltage AC / DC Max 2	26,4 V
Sound control Y	Yes
Sound level max 1	108 dB
Supply Voltage 2	24 V
Supply Voltage AC / DC Min 2	21,6 V

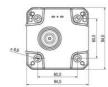
Temperature range from	-30 °C
Temperature range to	60 °C
Terminal connection	2,5 mm²
Tone frequency max	4600 Hz
Tone frequency min	500 Hz
Weight	300 g













the distant Indication direction, sound pre	as als	o fac y, we	tors	like	tone	type	, wir	d sp	eed,	win	đ													
Distance (m) Sound pre												ssure dB (A)												
1	65	70	75	80	85	90	92	94	96	98	100	102	104	106	108	110	112	114	116	118	12			
2	59	64	69	74	79	84	86	88	90	92	94	96	98	100	102	104	106	108	110	112	11			
3	55	60	65	70	75	80	82	84	86	88	90	92	94	96	98	100	102	104	106	108	11			
5	51	56	61	66	71	76	78	80	82	84	86	88	90	92	94	96	98	100	102	104	10			
10	45	50	55	60	65	70	72	74	76	78	80	82	84	86	88	90	92	94	96	98	10			
20	39	44	49	54	59	64	66	68	70	72	74	78	78	80	82	84	86	88	90	92	9			
30	35	40	45	50	55	60	62	64	66	68	70	72	74	76	78	80	82	84	88	88	90			
50		36	41	46	51	58	58	60	62	64	66	68	70	72	74	76	78	80	82	84	8			
100				40	45	50	52	54	56	58	60	62	84	66	68	70	72	74	76	78	8			
200					39	44	46	48	50	52	54	58	58	60	62	64	66	68	70	72	7			
500							20	**	12		40	48	50	52	54	58	58	60	62		88			

