



BZUČIAKY SÉRIE ES * DO OTVORU Ø 22 MM

Série ES

814500313

ESG čierna siréna 230 V

- Pre vnútorné i vonkajšie použitie
- Nastaviteľná hlasitosť pomocou trimra (ESG a ESM)
- Až 3 druhy signalizácie (ESG)
- Montáž do otvoru Ø 22 mm (priamo) alebo 30 mm (s adaptérom)



POPIS PRODUKTU

Bzučiaky majú malé vonkajšie rozmery a dobré krytie, sú teda vhodné pre montáž na rozvádzač či dispečerský pult ako upozornenie obsluhy.

ŠPECIFIKÁCIA

Farba tela	Čierna
Frekvencia max	3300 Hz
Frekvencia min	50 Hz
Hladina zvuku max	105 dB
Hladina zvuku min	85 dB
Hmotnosť	65 g
Maximálny počet modulov	0 ks
Menovitý prúd max	0,044 A
Menovitý prúd min	0,044 A
Napájacie napätie AC max.	260 V AC
Napájacie napätie AC min.	150 V AC
Počet tónov	3 ks
Prevádzková teplota max.	60 °C
Prevádzková teplota min.	-25 °C
Priemer	65 mm

Prierez vodičov	2,5 mm ²
Spotreba max.	0,044 A
Trieda krytia	IP65

The sound pressure decreases by 6 dB when doubling the distance; the following distance table is to be seen as indication, as also factors like tone type, wind speed, wind direction, humidity, weather conditions etc. do influence the sound pressure level.

Distance (m)	65	70	75	80	85	90	92	94	95	98	100	102	104	106	108	110	112	114	116	118	120
1	59	64	69	74	79	84	86	88	90	92	94	96	98	100	102	104	106	108	110	112	114
2	55	60	65	70	75	80	82	84	86	88	90	92	94	96	98	100	102	104	106	108	110
3	51	56	61	66	71	76	78	80	82	84	86	88	90	92	94	96	98	100	102	104	106
5	45	50	55	60	65	70	72	74	76	78	80	82	84	86	88	90	92	94	96	98	100
10	39	44	49	54	59	64	66	68	70	72	74	76	78	80	82	84	86	88	90	92	94
20	35	40	45	50	55	60	62	64	66	68	70	72	74	76	78	80	82	84	86	88	90
30	36	41	46	51	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84	86	88
50	40	45	50	52	54	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84	86
100	39	44	48	50	52	54	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84
200	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70	72	74	76	78
500																					

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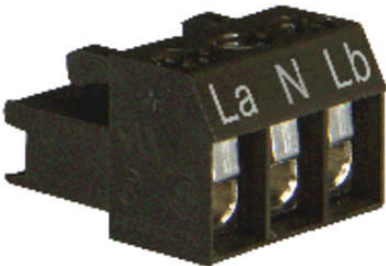
Tone table

Tone	dB	dB
X	X	pitching tone
X	X	variable tone
X	X	continuous tone

ESG



Justerbar volym med hjälp av potentiometer, (ej ESK.)



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