

PIEZO BUZZERS

PANEL MOUNTING TYPE - FASTON TERMINATION

Model No (with quick disconnect tab)	Operating Frequency ± 500 (Hz)	Tone	Minimum Sound Pressure at 60 cm (dB)		Operating Voltage *AC/DC Non-polar All others DC only		Maximum Operating Current (mA)		Case Style	
			At Min V	At Max V	Min V	Max V	At Min V	At Max V	Side View	Bottom View
ELB650	2900	Continuous	70	85	4	28	4	18	C	6
ELB651	2900	Fast Pulse	70	85	6	28	4	18	C	7
ELB653	2900	Slow Pulse	70	85	6	28	4	18	C	7
ELB655	2900	Continuous + Fast Pulse	70	85	6	28	4	18	C	8
ELB657	2900	Continuous + Slow Pulse	70	85	6	28	4	18	C	8
ELB650A	2900	Continuous	80	95	6	28	6	32	C	6
ELB651A	2900	Fast Pulse	80	95	6	28	6	32	C	7
ELB653A	2900	Slow Pulse	80	95	6	28	6	32	C	7
ELB655A	2900	Continuous + Fast Pulse	80	95	6	28	6	32	C	8
ELB657A	2900	Continuous + Slow Pulse	80	95	6	28	6	32	C	8
ELB650AN	2900	Continuous	70	85	*4	28	4	18	C	6
ELB651AN	2900	Fast Pulse	70	85	*6	28	4	18	C	7
ELB653AN	2900	Slow Pulse	70	85	*6	28	4	18	C	7
ELB610AN	2900	Continuous	70	85	*30	120	4	18	C	6
ELB611AN	2900	Fast Pulse	70	85	*30	120	4	18	C	7
ELB613AN	2900	Slow Pulse	70	85	*30	120	4	18	C	7
ELB620AN	2900	Continuous	70	85	*60	250	4	18	D	6
ELB621AN	2900	Fast Pulse	70	85	*60	250	4	18	D	7
ELB623AN	2900	Slow Pulse	70	85	*60	250	4	18	D	7
ELB648	2900	Continuous	70	85	10	48	4	18	C	6
ELB750	3600	Continuous	70	85	4	28	4	18	F	9
ELB751	3600	Fast Pulse	70	85	6	28	4	18	F	10
ELB753	3600	Slow Pulse	70	85	6	28	4	18	F	10
ELB755	3600	Continuous + Fast Pulse	70	85	6	28	4	18	F	11
ELB757	3600	Continuous + Slow Pulse	70	85	6	28	4	18	F	11
ELB660	1500-4000	Siren	95	105	6	15	100	200	D	6
ELB680	2900	Hi-Low	95	105	6	15	100	200	D	6

ELB650 series fit 1.125 inch (28.57 mm) diameter opening in panels to 0.125 inch (3.17 mm) thick.

ELB750 series fit 1.25 inch (31.75 mm) diameter opening in panels to 0.50 inch (12.54 mm) thick.

Pulse Rate at 12 VDC : 3.0 ± 20% Hz (Fast pulse)

1.2 ± 20% Hz (Slow pulse)

For case style see next page