

Model No.	Rated Frequency ±500(Hz)	Tone	Minimum Sound Pressure L level at 30 cm		Operating Voltage Range (VDC)		Current Consumption (mA)		Case Style		Packing Quantity (Pcs/Box)
			At Min V	At Max V	Min V	Max V	At Min V	At Max V	Side View	Bottom View	
KPEG750	3600	Continuous	70	85	4	28	2	15	F	6	50
KPEG751	3600	Fast Pulse	72	87	6	28	1	14	F	7	50
KPEG753	3600	Slow Pulse	76	92	6	28	2	17	F	7	50
KPEG755	3600	Continuous + Fast Pulse	80/75	97/87	6	28	3/2	15/13	F	8	50
KPEG757	3600	Continuous + Slow Pulse	78/75	88/87	6	28	3/3	16/14	F	8	50
KPEG750S	3600	Continuous	70	86	4	28	2	16	G	9	50
KPEG751S	3600	Fast Pulse	72	87	6	28	1	14	G	9	50
KPEG753S	3600	Slow Pulse	76	92	6	28	2	17	G	9	50
KPEG755S	3600	Continuous + Fast Pulse	79/75	92/87	6	28	3/2	16/13	H	10	50
KPEG757S	3600	Continuous + Slow Pulse	78/75	88/87	6	28	3/3	16/14	H	10	50
KPEG750P	3600	Continuous	72	88	4	28	1	15	I	11	50
KPEG751P	3600	Fast Pulse	72	87	6	28	1	14	I	11	50
KPEG753P	3600	Slow Pulse	76	92	6	28	2	17	I	11	50
KPEG755P	3600	Continuous + Fast Pulse	80/75	92/87	6	28	3/2	15/14	J	12	50
KPEG757P	3600	Continuous + Slow Pulse	78/75	88/87	6	28	3/3	15/14	J	12	50
KPEG750A	3600	Continuous	76	101	0.7	15	1	14	F	6	50
KPEG750SA	3600	Continuous	76	101	0.7	15	1	14	G	9	50
KPEG750PA	3600	Continuous	76	101	0.7	15	1	14	I	11	50

KPEG750 series fit 1.125 inch diameter opening in panels to 0.50" thick.
Or PC board mounting.

Shape

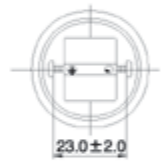


KPEG750 KPEG750A KPEG751 KPEG753

Dimension



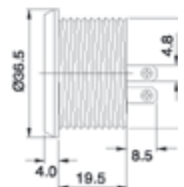
Bottom View 9



Bottom View 9



Top View



Side View H