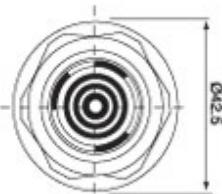




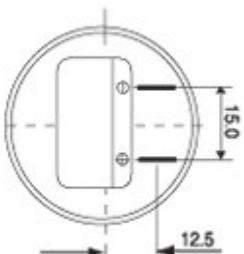
Model No. (Quick disconnected tab)	Rated Frequency ± 500 Hz	Tone	Minimum Sound Pressure Level at 30 cm												Case Style	Packing Quantity (Per Box)
			At Min V	At Max V	Min V	Max V	At Min V	At Max V	Operating Voltage Range DC only	Current Consumption (mA)	Side View	Bottom View				
KPEG650	2800	Continuous	84	97	4	28	2	22	D	3	40				KPEG650/650A	KPEG651/653
KPEG651	2800	Fast Pulse	70	82	6	28	2	11	D	4	40				KPEG650/AN/610AN	KPEG651/AN/653A
KPEG653	2900	Slow Pulse	71	82	6	28	2	11	D	4	40				KPEG648	KPEG651/AN/653AN
KPEG655	2800	Continuous + Fast Pulse	7674	88086	6	28	42	16/16	D	5	40					
KPEG657	2800	Continuous + Slow Pulse	78/71	92/87	6	28	32	18/11	D	5	40					
KPEG650A	2800	Continuous	88	98	6	28	5	22	D	3	40					
KPEG651A	2800	Fast Pulse	80	97	6	28	2	12	D	4	40					
KPEG653A	2800	Slow Pulse	80	92	6	28	4	32	D	4	40					
KPEG655A	2800	Continuous + Fast Pulse	82/76	92/86	6	28	32	29/26	D	5	40					
KPEG657A	2800	Continuous + Slow Pulse	84/77	97/92	6	28	53	17/18	D	5	40					
KPEG650AN	2800	Continuous	70/70	87/87	*4	28	21	18/12	D	3	40					
KPEG651AN	2800	Fast Pulse	70/67	85/83	*6	28	54	23/18	D	4	40					
KPEG653AN	2800	Slow Pulse	70/67	85/83	*6	28	54	23/18	D	4	40					
KPEG610AN	2800	Continuous	79/78	90/89	*30	120	43	15/14	D	3	40					
KPEG611AN	2800	Fast Pulse	70/68	86/84	*30	120	55	20/17	D	4	40					
KPEG613AN	2800	Slow Pulse	70/68	86/84	*30	120	55	20/17	D	4	40					
KPEG648	2800	Continuous	66	86	10	48	3	16	D	3	40					
KPEG620AN	2800	Continuous	76/75	87/86	*60	250	1/1	18/7	E	3	40					
KPEG621AN	2800	Fast Pulse	68/68	77/77	*60	250	4/4	5/5	E	4	40					
KPEG623AN	2800	Slow Pulse	71/72	85/86	*60	250	3/4	14/15	E	4	40					
KPEG660	1500 - 40000	Siren	92	99	6	15	60	160	E	3	40					
KPEG680	2000 / 2800	Hi-Low	74	99	6	15	10	90	E	3	40					

KPEG650 series fit 1.125 inch (28.57 mm) diameter opening in panels to 0.125 inch (3.17 mm) thick.

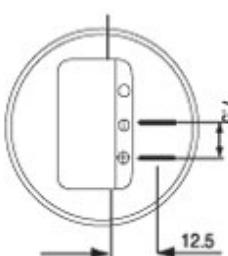
Pulse Rate at 12 VDC: $3.0 \pm 20\%$ Hz (Fast pulse) $1.2 \pm 20\%$ Hz (Slow pulse)



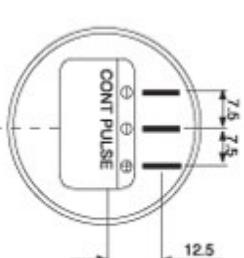
Top View



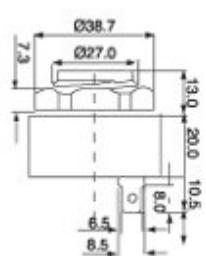
Bottom View 3



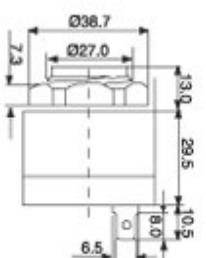
Bottom View 4



Bottom View 5



Side View D



Side View E



WILTRONICS RESEARCH PTY LTD
Unit 4, Cnr Ring Road & Sturt St, Ballarat 3350
PO Box 43 Alfredton 3350, Victoria, Australia

PH: (03) 5334 2513 FAX (03) 5334 1845
<http://www.wiltronics.com.au>

Tolerance: ± 0.5 mm Unit: mm