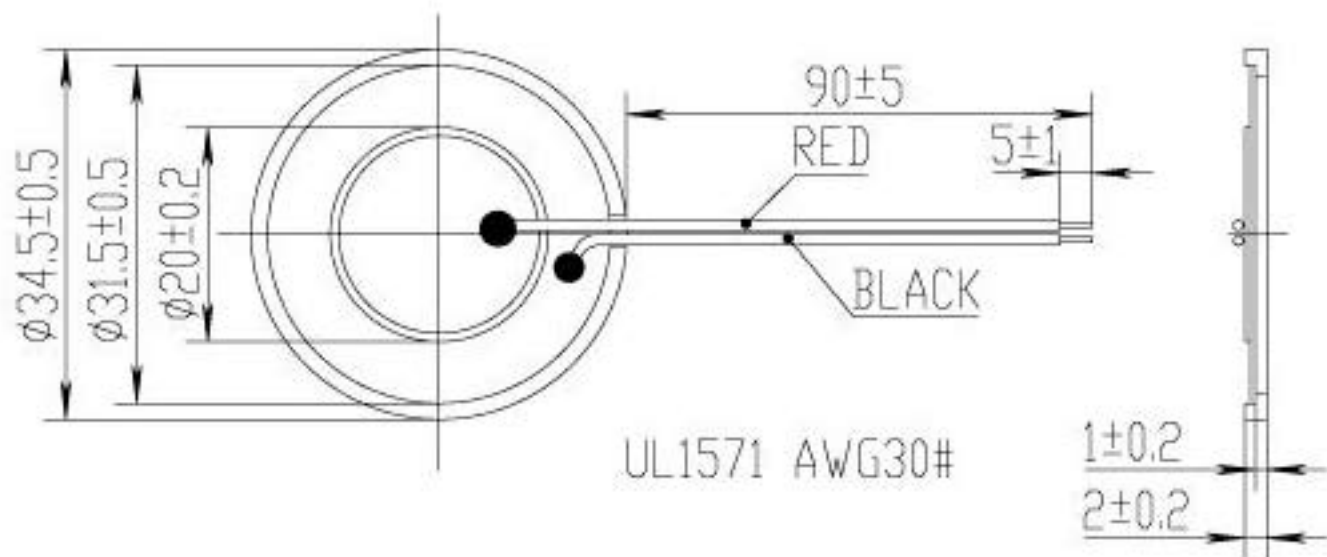


1	SPL	$\geq 75\text{dB}/1300\text{Hz}/12\text{V p-p, Square Wave}/10\text{cm}$
2	Input voltage	$\leq 30\text{V p-p}$
3	Resonant frequency	1300Hz
4	Electrostatic capacity	$50000 \pm 30\% \text{ pF/at } 120\text{Hz}$
5	Housing material	ABS /BLACK
6	Lead wires	UL1571 AWG30# /RED&BLACK
7	Operating temperature	$-20 \sim +70^{\circ}\text{C}$
8	Storage temperature	$-30 \sim +80^{\circ}\text{C}$
9	Weight	2g



**AW1S34.5TEL-132**