

# Receiver

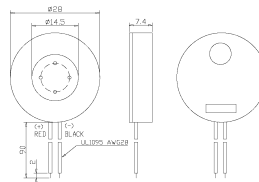
## SM28R003



### DIMENSIONS

UNIT:mm

Tolerance:  $\pm 0.5$ mm



### SPECIFICATIONS

Rated Impedance	$\Omega$	$150 \pm 15\%$
Rated(Max.)Power	mw	50/100
Rated Freq.Range	Hz	300~3500
Sensitivity	dB	$93 \pm 3$ at 60mV
Weight	g	7.5
Operating Temperature	$^{\circ}\text{C}$	-10~+40
MF.Intensity axial		$\geq -19\text{dB}(1\text{KHz}, 0\text{dB}=1\text{A}/1\text{M})$
MF.Intensity axdial		$\geq -22\text{dB}(1\text{KHz}, 0\text{dB}=1\text{A}/1\text{M})$

### FREQUENCY RESPONSE

