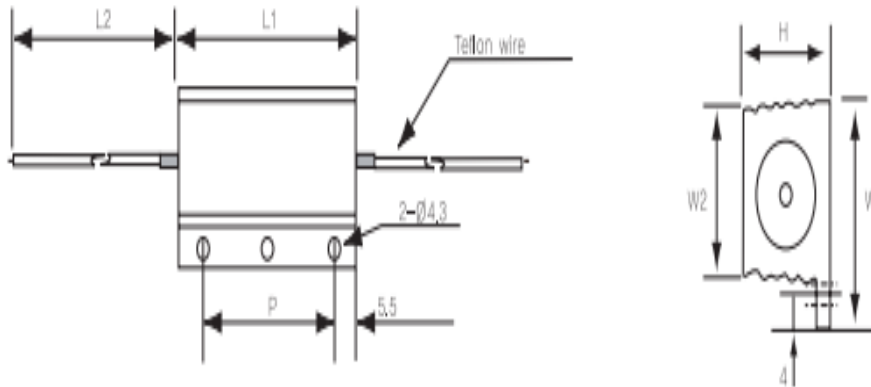


# RH series

## Low Voltage Heaters



- Excellent short-time overload characteristics
- Excellent temperature characteristics (high temperature characteristics)
- Stable load life characteristics
- Excellent moisture resistance, pressure resistance, earthquake resistance, chemical resistance, and insulation
- Advantageous for standard setting(5~50W)



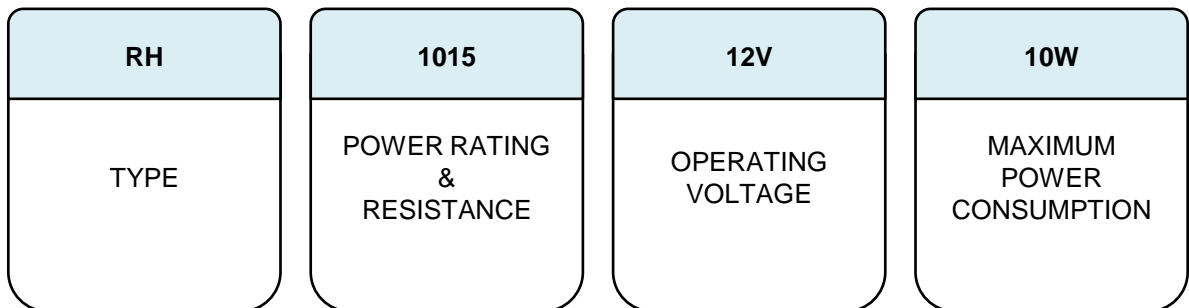
### ■ DIMENSIONS

TYPE	Dimensions (mm)					LEAD WIRE(TEFLON)	
	$L_1 \pm 1.0$	$W_1 \pm 0.5$	$W_2 \pm 0.5$	$H \pm 0.5$	$P \pm 0.5$	$L_2$ Max	WIRE
RH 1056	20	16.5	10	10	15	300	0.3/0.5sq
RH 30190	27	22	14	16	18.5	300	0.3/0.5sq
RH 25290	27	22	14	16	18.5	300	0.3/0.5sq
RH 60120	60	22	14	16	49	300	0.3/0.5sq

## ■ RATING · FUSING CHARACTERISTICS

TYPE	Recommended Operating Voltage	Resistance ( $\Omega$ ) $\pm 5\%$	Maximum Power Consumption	Surface Temperature( $^{\circ}\text{C}$ )
RH 1015	12V	15 $\Omega$	10W	110 $^{\circ}\text{C}$
RH 41R	12V	41 $\Omega$	3.5W	60 ~ 80 $^{\circ}\text{C}$
RH 527	12V	27 $\Omega$	5W	70 ~ 90 $^{\circ}\text{C}$
RH 27R5	12V	7.5 $\Omega$	20W	150 $^{\circ}\text{C}$
RH 1056	24V	56 $\Omega$	10W	140 $^{\circ}\text{C}$
RH 25290	24V	29 $\Omega$	20W	150 $^{\circ}\text{C}$
RH 30190	24V	19 $\Omega$	30W	210 ~ 220 $^{\circ}\text{C}$
RH 30200	24V	18 $\Omega$	30W	160 ~ 170 $^{\circ}\text{C}$
RH 15R	24V	15 $\Omega$	38W	
RH 60120	24V	12 $\Omega$	50W	170 $^{\circ}\text{C}$
RH 60450	48V	45 $\Omega$	50W	170 $^{\circ}\text{C}$
RH 23R	24V	23 $\Omega$	25W	220 ~ 250 $^{\circ}\text{C}$
RH 28R	12V	28 $\Omega$	5W	

## ■ HOW TO ORDER



[www.resistors.co.kr](http://www.resistors.co.kr)

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