

## Type YCR CAPACITORS



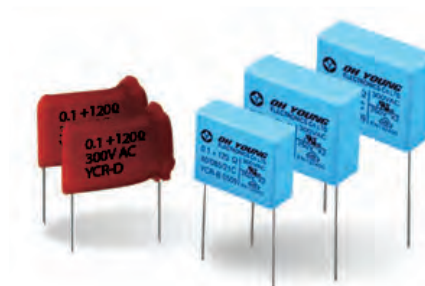
### Type YCR (Pin Leadwire)

YCR-B/YCR-D Approved by UL, Spark killer, consists of capacitor(c) and resistor(R). This is used for anti-click and absorption of click of switch contact points, and also for anti-interference of inter appliances.

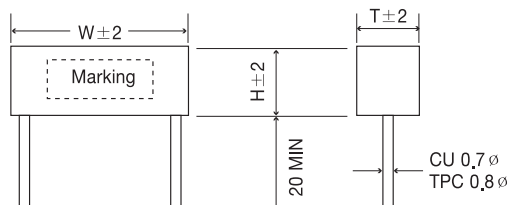
### Specification

- ▶ Operating Temperature : -25℃ to + +85℃
- ▶ Rated Voltage : 630 VDC, 250 VAC and 300 VAC
- ▶ Capacitance Range : ±10%, ±20%(M)
- ▶ Resistance Tolerance : ±10%, ±20%(M)
- ▶ Insulation Resistance : Min 3,000MΩ.

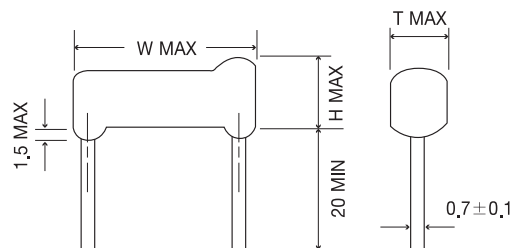
### Connection



YCR-B



YCR-D



### Dimensions

Capacity (μF)	Code	Rated Voltage	Resistance (Ω)	Dimensions			C/UL E 211898
				W	H	T	
YCR-B							
0,01	103	250/300V AC	47Ω, 100Ω 120Ω, 180Ω 200Ω	18,0	13,5	7,5	C/UL/VDE
0,033	333	250/300V AC		18,0	13,5	7,5	C/UL/VDE
0,1	104	250/300V AC		21,0	17,0	8,0	C/UL/VDE
0,1	104	250/300V AC		26,5	17,0	8,5	C/UL/VDE
0,22	224	250/300V AC		26,5	19,0	10,0	VDE
YCR-D							
0,01	103	250/300V AC	47Ω, 100Ω 120Ω, 180Ω 200Ω	19,5	13,0	6,0	C/UL
0,033	333	250/300V AC		19,5	13,0	7,5	C/UL
0,1	104	250/300V AC		26,5	16,5	9,5	C/UL

We can satisfy your special sizes.