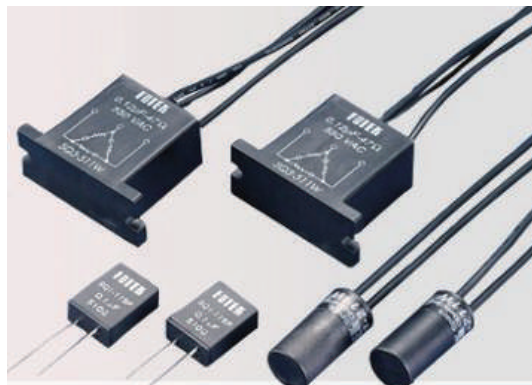


- To Extend The Life of Contact.
- To Quench The Spark of Contact.
- To Quench The Noise of Power Line.
- To Quench The Surge of Voltage.



Specification

Type	Lead Wire Type			PCB Type
Model	SQ1-211W	SQ3-351W	SQ3-511W	SQ1-115P
Phase	Single phase	Three phase		Single phase
Operating Voltage max.	250VAC	300VAC	550VAC	250VAC
Value of Condenser	0.1 μ F	0.47 μ F	0.1 μ F	0.1 μ F
Value of Resister	100 Ω	100 Ω	100 Ω	510 Ω
Wattage of Resister	2W			
Frequency of Voltage	50 / 60 Hz			
Max. Durated Voltage	750 Vp-p / 1ms	900 Vp-p / 1ms	1500 Vp-p / 1ms	500 Vp-p / 1ms
Isolation Strength	100M Ω / 500VDC			
Dielectric Strength	2.5KVAC / 1min.			
Operating Temp/Hum.	-25 C ~ +70 C ; -35 C ~ +95 C			
Material of Housing	Intensive PBT			
Length of wire	10cm			
Weight	Appr.13g	Appr.35g	Appr.35g	Appr.4.5g

Guiding of Order

Ex. SQ 3 - 5 5 1 W
 ① ② ③ ④ ⑤ ⑥

① Product

② Phase

③ Operating Voltage

④ Value of Condenser

⑤ Value of Resister

⑥ Mounting Method

SQ3-351W / SQ3-511W	SQ1-211W
Technical drawing of the SQ3-351W / SQ3-511W component. The top view shows a rectangular base with three vertical cables (2.5φx3) extending upwards. The front view shows a rectangular base with a central label "FOTEK 0.12uF-47Ω 550 VAC" and a triangular circuit diagram. The bottom view shows a rectangular base with rounded corners. Dimensions include 200.0, 31.0, 4.0, 9.5, 19.0, 40.0, and 44.8.	Technical drawing of the SQ1-211W component. The top view shows a rectangular base with two vertical cables (2.5φx2) extending upwards. The front view shows a rectangular base with a central label "SQ1-115P 0.1uF 510Ω". The bottom view shows a rectangular base with rounded corners. Dimensions include 13.5φ, 28.0, 200.0, 20.0, 7.62, 15.0, 8.0, and 2.54.
	Technical drawing of the SQ1-115P component. The top view shows a rectangular base with a central label "SQ1-115P 0.1uF 510Ω". The front view shows a rectangular base with a central label "SQ1-115P 0.1uF 510Ω". The bottom view shows a rectangular base with rounded corners. Dimensions include 20.0, 7.62, 15.0, 8.0, and 2.54.