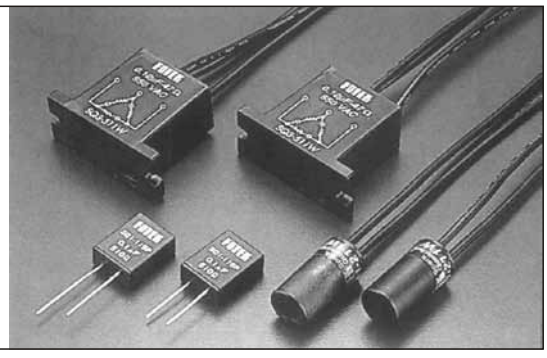
Spark Quencher

* 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

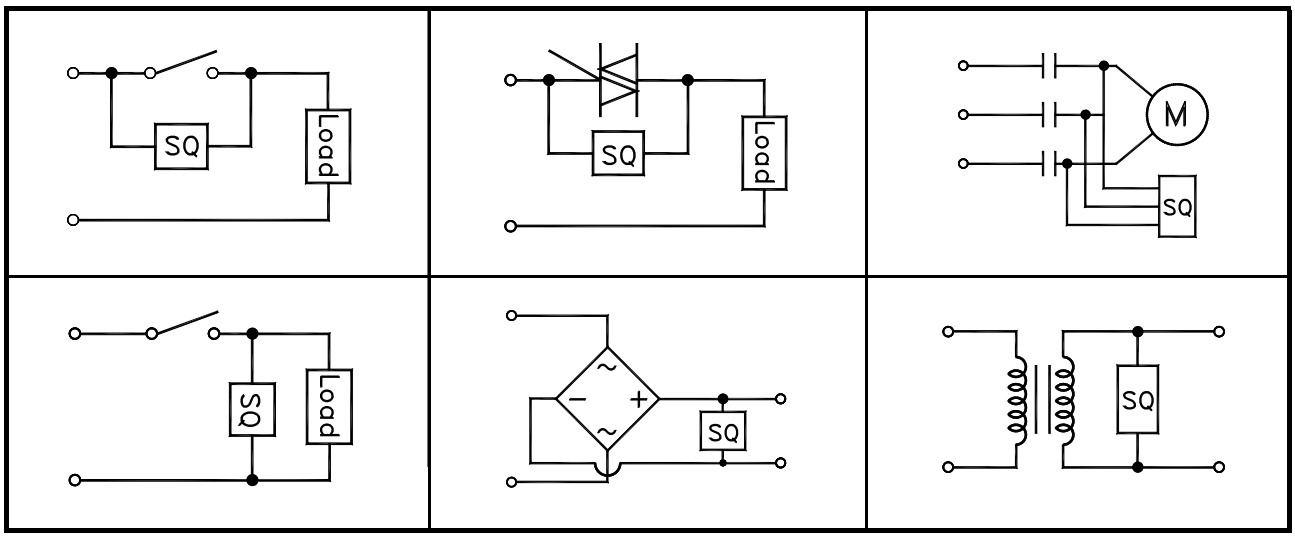
Type	Lead Wire Type			PCB Type
Model	**SQ1-211W**	**SQ3-351W**	**SQ3-511W**	**SQ1-115P**
Phase	Single phase	Three phase		Single phase
Operating Voltage max.	250VAC	300VAC	550VAC	250VAC
Value of Condenser	0.1 μF	0.47 μF	0.1 μF	0.1 μF
Value of Resister	100Ω	100Ω	100Ω	510Ω
Wattage of Resister	2W			
Frequence 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	100MΩ /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 ② ③④⑤ ⑥

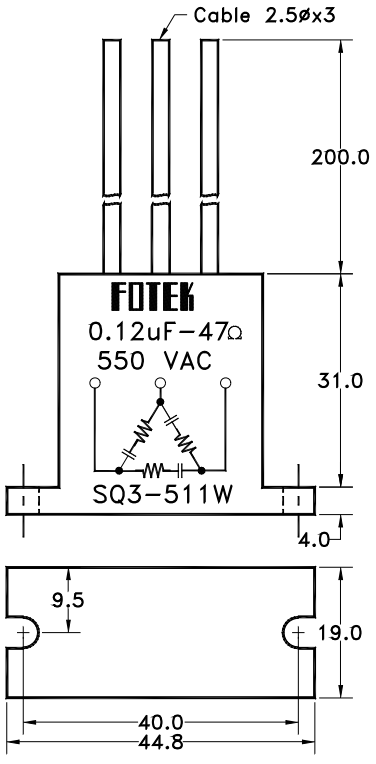
① **Product**
② **Phase**
③ **Operating Voltage**
④ **Value of Condenser**
⑤ **Value of Resister**
⑥ **Mounting Method**

■Application

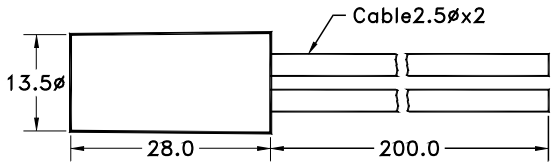


■Dimension

SQ3-351W / SQ3-511W



SQ1-211W



SQ1-115P

