

SC Coils—Terminal Base Type

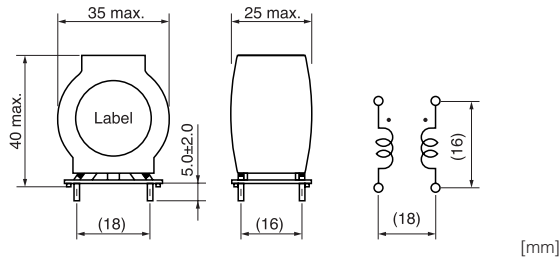
SC-JV Type



Model	Rated current (A)	Inductance (mH) min.	DC resistance (mΩ/line) max.	Temperature rise (K) max.	Wire size (mmø)	Recognized by:	Weight approx. (g)
SC-02-300JV	2	44 +50%, -30%	300	45	0.6	VDE	45
SC-04-200JV	4	29 +50%, -30%	150	55	0.8	VDE	45
SC-05-100JV	5	15 +50%, -30%	100	55	0.9	VDE	45

- Rated voltage: 250VAC/VDC
- Withstanding voltage: 2000VAC (two seconds, between lines)
- Insulation resistance: at 500VDC, more than 50MΩ (between lines, from line to tube)
- Thermal class: A (105°C)
- Operating temperature range (°C): -25 to T (T=105-temperature rise)

Shape and Dimensions



Impedance vs. Frequency

