

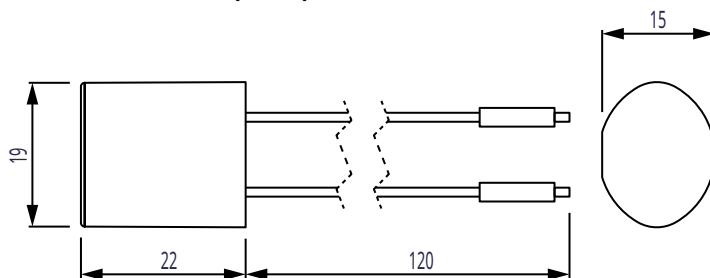
Eliminate the electrical noise caused by switching of low power coils.

- > Electrical panels for automation with PLC&CNC
- > Machines retrofitting
- > Coils, mini contactors, auxiliary contactors, control relays and valves
- > Remove intermittent machine malfunction

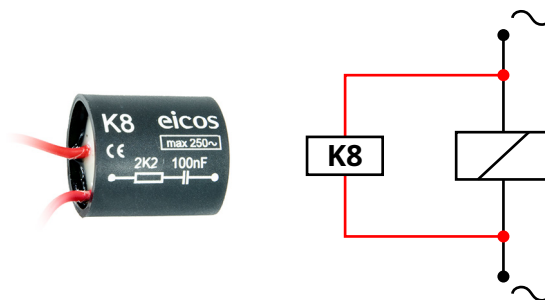
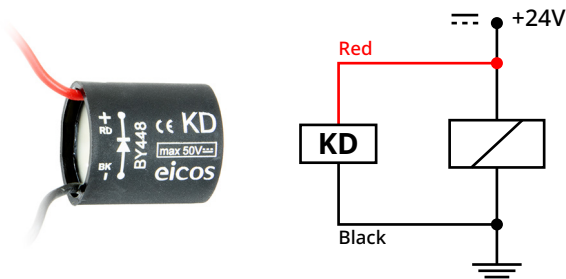
SPECIFICATIONS

	KD Direct Current	K8 Alternating Current
For coils with power	< 40W	< 8VA
Voltage:	0...24Vdc	0...220Vac
Material:	PA66 - Polyamide	
Encapsulation:	Epoxy resin	
Operating temperature range:	0°C to 50°C	
Weight (g):	8	

DIMENSIONS (mm)

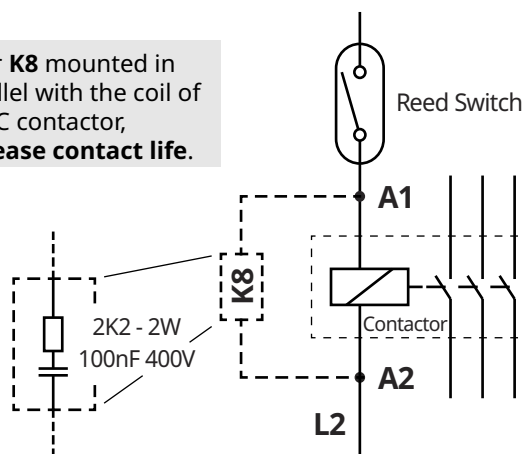
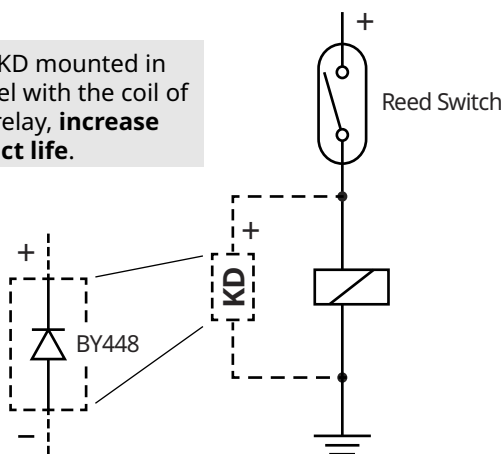


MOUNTING and APPLICATION



Filter KD mounted in parallel with the coil of a DC relay, **increase contact life.**

Filter **K8** mounted in parallel with the coil of an AC contactor, **increase contact life.**



Connecting the sensor (reed switch) to a contactor in high distances, using resistor and filter **K8**.

