

## eTactica Flexible Coil

\*Suitable to measure currents from mA to hundreds of kA

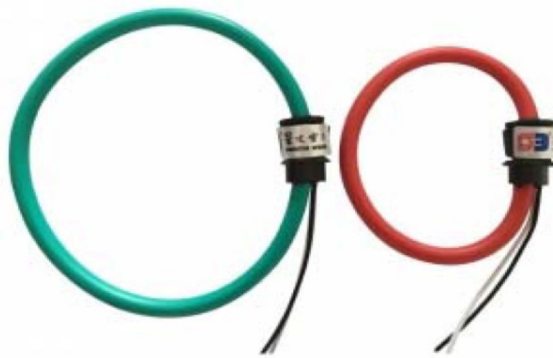
\*High linearity \*Wide dynamic range \*Non-intrusive, no power drawn from the main

\*Very useful with large size or awkward shaped conductors or in places with limited access

\*No danger from open-circuited secondary \*Not damaged by large overloads



A)solid core type



B)flexible Rogowski coil



### \*Technical parameters:

rated current(rms)	100A~ 100KA
output	0.333V or 100mV/per 1000A, or 0-1Vrms(without integrator)
	0~5VDC or 0-10VDC (with integrator)
Diameter	0.2cm-200cm
lead wire	customized
Isolation voltage	3500V
Temperature range	-25℃ ~ +70℃
Response bandwidth	1Hz~1MHz
Accuracy	±1% (flexible type)
	±0.2%, ±0.5% (solid type)