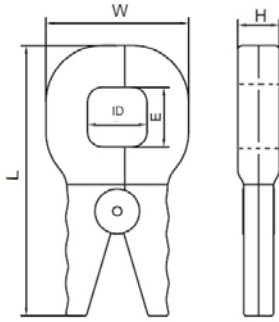
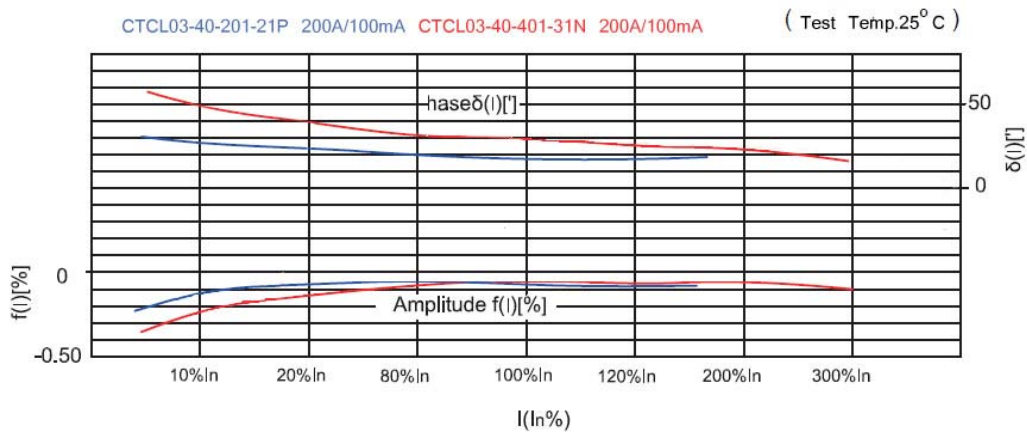


# CTCL03 Series



Electrical Characteristic						Mechanical Dimension				
Part No.	$I_R$ (A)	turns ratio	Acc.Class (%)	Frequency (Hz)	Sendary load ( $\Omega$ )	ID	W	H	L	E
						mm / inch				
CTCL03-40-201-21P	10-200	1:1000 1:2000	0.2	50-400	$\leq 2$	40.0	82.0	24.0	154.0	40.0
CTCL03-40-401-31N	20-400	1:2500	0.5,1	50-400	$\leq 2$	1.58	3.23	0.95	6.06	1.58



**Definition:**

$I_R$  : Rated Current

Acc.Class: Accuracy class.

**Remark:**

1. Frequency 50Hz/60Hz.
2. Operating temperature: -25°C~70°C.
3. All current ,voltage refer to rms value.
4. RoHS compliant.
5. Dielectric Resistance : 1000M $\Omega$  @ 500 Vdc
6. High Potential : 2500V/min
7. Case Material : ABS.
8. Voltage Rank : 600Vac (isolated condition) , 30Vac (bareness condition)