

# 3TA019BL



Characteristic: full sealed, Epoxy encapsulated,  
High dielectric strength, Three-phase current combination  
detection , Iron core.

## Technical Index:

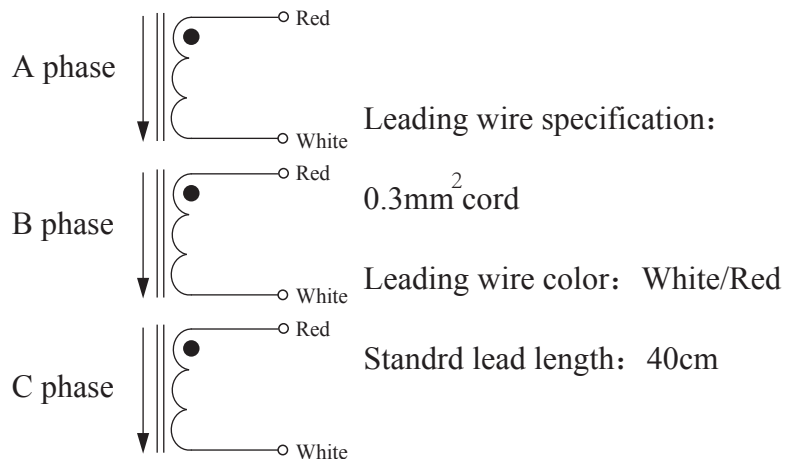
- Mounting type: Suspend
- Core material: Silicon steel sheet
- Fair resistance: with UL94-V0
- Complaint with: GB1208-2006
- Operating temperature:  $-35^{\circ}\text{C} \sim +85^{\circ}\text{C}$
- Storage temperature:  $-45^{\circ}\text{C} \sim +95^{\circ}\text{C}$
- Frequency range: 50Hz-60Hz
- Dielectric strength: 3.5KV 50Hz 1min



## Technical Parameters table:

Model	3TA019BL -200	3TA019BL -300	3TA019BL -400
Rated Input	100A	150A	200A
Rated output	50mA	50mA	50mA
Change ratio	1:2000	1:3000	1:4000
Max. sampling resistance	20 $\Omega$		
Linearity	$\leq 0.5\%$		
weight	-		

## Schematic Diagram:



## Dimensions(in mm $\pm 0.5$ ) :

