

3TA8350BL



Characteristic: full sealed, epoxy encapsulated, high dielectric strength, three-phase current combination detection and adopting nanocrystalline core.

Technical index:

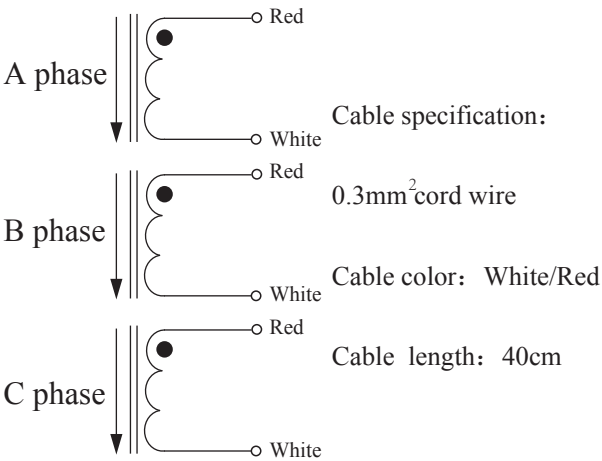
- Mounting type: Free hanging (In-Line)
- Material of core: Nanocrystalline
- Flame resistance: UL94-V0
- Applicable standards: GB1208-2006
- Operating temperature: -35℃ ~ +85℃
- Storage temperature: -45℃ ~ +95℃
- Frequency range: 20Hz-20KHz
- Dielectric strength: 3.5KV 50Hz 1min



Technical parameters table:

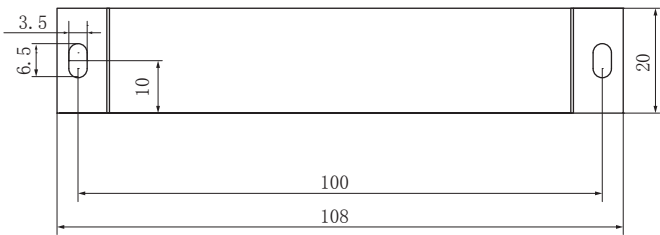
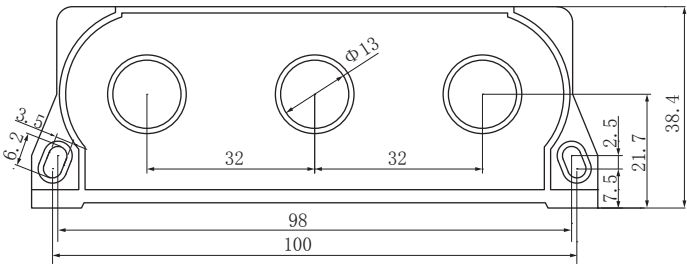
Schematic diagram:

Model	3TA8350BL-100	3TA8350BL-200	3TA8350BL-300	3TA8350BL-400
Rated input	25A	50A	75A	100A
Rated output	25mA	25mA	25mA	25mA
Turns ratio	1:1000	1:2000	1:3000	1:4000
Max. sampling resistance	100 Ω	150 Ω	200 Ω	500 Ω
Linearity	≤0.2%			
Weight	248g			



Dimensions(in mm±0.5) :

Positive I_p → Epoxy surface



Front view

Bottom view