## Model:ZCT120




### Characteristic:

Crimp terminal output,with suppressor diode (TVS ) built in,used to leakage current protection (EGR) or zero sequence current measurement.

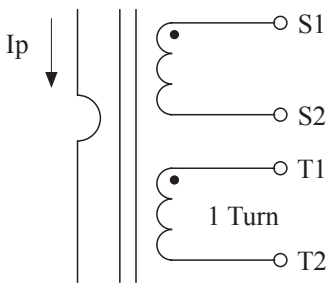
### Technical index:

Sub-plate
Core material：permalloy
Flame resistance：UL94-V0
Complaint with：GB1208-2006
Working temperature：-20℃～+70℃
Storage temperature：-30℃～+90℃
Work frequency：50Hz-60Hz
Dielectric strength：3.5KV 50Hz 1min

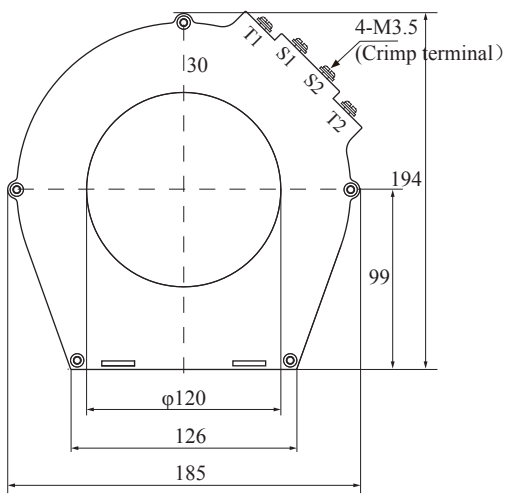
### Electrical Index:

| | | |
|---|---|---|
| Rated input | 200 | mA |
| Max input | | A |
| Rated output | 1.5 | mA |
| Turn ratios | 1：133 | |
| Accuracy class | ±10 | % |
| Linearity | ≤0.2 | % |
| Phase error | | |
| Sampling resistance max | | Ω |
| weight | | g |

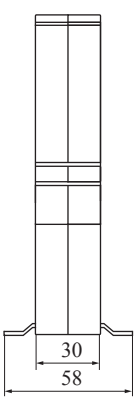
### Connect diagram:



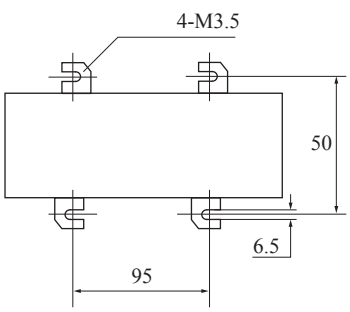

### Dimension(in mm):




Front View




Side View




Bottom View