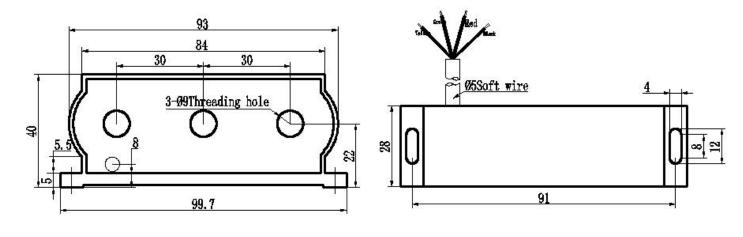
Lateral view

ZMCT306 series Current Transformer

High accuracy, good consistency, for motor protection

Structural parameters:



The main technical parameters:

Front view

| Model | ZMCT306 |
|-----------------------|-----------------------------|
| IVIOGEI | ZIWO 1300 |
| Rated input current | 1~25A |
| Rated output voltage | 0~1V |
| Operating current | 0~250A |
| linearity | ≤0.2%(20%dot~120%dot) |
| Permissible error | -0.5%≤f≤+0.5% (rated input) |
| phase angle error | ≤60′ (rated input) |
| isolation voltage | 3000V |
| application | motor protection |
| Encapsulation | Ероху |
| installation | Screw mounting |
| operating temperature | -40℃~+85℃ |

Note: This series of products is mainly used for the detection of high-current; high-current products of different specifications can be made according to customer requirements.

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