SCT016L-D

Characteristic：

Safety lock clasp, easy installation,
Built-in rectifier,cable output.
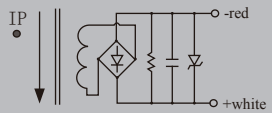
Technical index：

Mounting type: Free hanging (In-Line)

Material of core: Ferrite

Applicable standards: GB20840-2014

Operating temperature: -25℃ ~ +70℃

Storage temperature: -30℃ ~ +90℃

Frequency range: 50Hz-1KHz

Dielectric strength: Input (bare conductor)/Output AC 800V/1min 50Hz
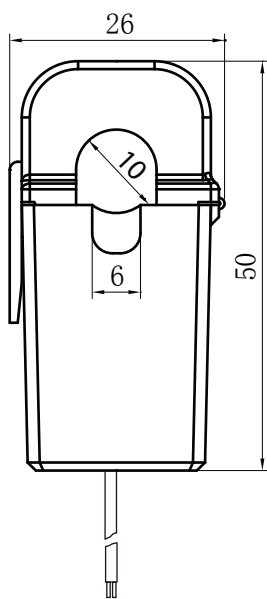
Output/housing AC 3.5KV/1min 50Hz

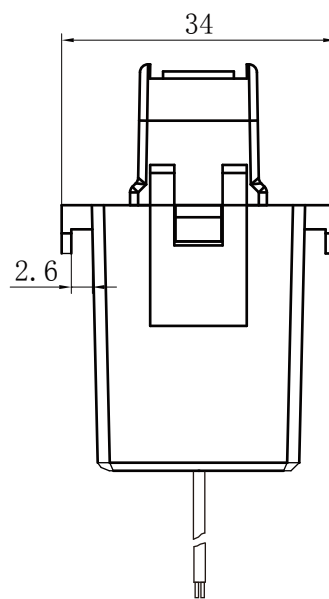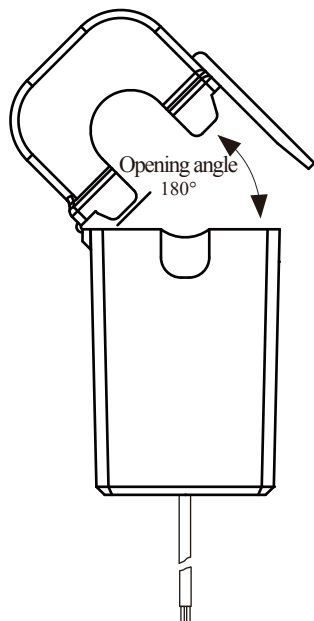Product picture :(the printed words are for reference only, subject to the actual product)

Electrical parameters：（The following parameters are typical values and actual values will be subject to product testing）

Rated input	30	50	60	80	100	A
Rated output	1/3/5					V/DC
Accuracy	2					%
Phase shift	≤184′					′
Weight	70					g

Specifications of cable:
2 x 0.2mm² two core sheathed cable
The length of cable:100cm~105cm

Voltage output type
Secondary are not allowed to short circuit

Dimensions（in mm±0.5）:

26

10

6

50

Opening angle
180°

34

2.6

100cm~105cm

10mm±2mm

5mm±2mm

Front view

Side view