

# MINIATURE RING TYPE SPLIT CORE CURRENT TRANSFORMER

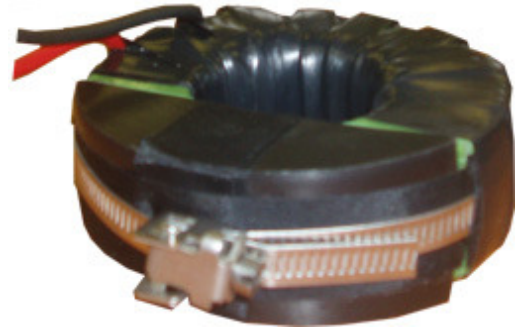
**HOBUT**

## Description:

A Range of ring type split-core Current Transformer. The products are tape wrapped and are complete with 250mm length flying leads. Primary range 50-150A with 5A secondary as standard.

## Application:

For installation into existing networks. The split core allows installation without disconnecting cables or busbar circuits.



## Range:

Ratio	VA	Class
50/5	1.5	3
60/5	1.5	3
80/5	2.5	3
100/5	3	3
150/5	4	3

## Ordering information:

A miniature ring type split core current transformer ratio 100/5 can be ordered as follows:

'Miniature ring split CT 100/5' or  
Part no. CTSCMINI100/5-3/3

Also available in 1Amp Secondary on request

## Technical Specification:

Confirms to IEC185, BS 7626,  
BSEN 60044-1,  
And IEC 60044-1.

Rated system Voltage 0.72/3kV

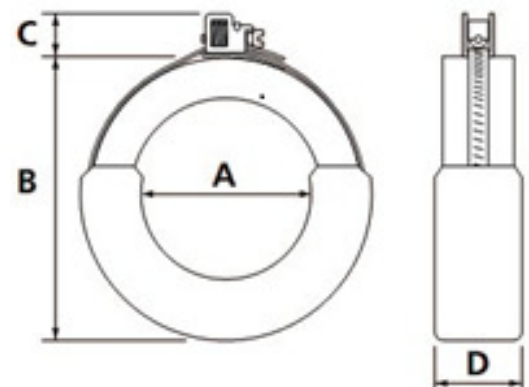
Insulation level 3kV for 1 minute

Ambient temperature range -30 to +80 °C

Frequency range 50-60Hz

Continues current 1.2 x rated current

## Dimensional details (mm)



Dimensions  
A = 20mm  
B = 60mm  
C = 12mm  
D = 32mm

S1=Red lead  
S2=Black lead

Our policy is one of continuous development and therefore specifications may change without notice.

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