

IPS Current Transformers - Product Specification



This product is a current transformer, which is used to measure the load which is applied to an IPS transformer. It is installed within the IPS panel and has 1 leg of the secondary side of the transformer run through it. The winding relationship allows for a voltage to be derived on the output terminals when current is drawn through the primary, this voltage is seen by the IPM400/EDS400 unit which enables the monitoring device to determine what load is being applied.

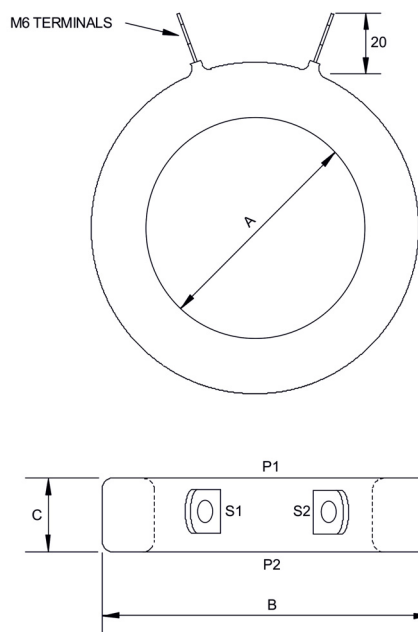
The Core transformer conforms to the following standard - BSEN60044-1:1999.

Specification	
Type	Type R Transformer
Ratio:	100/0.1
Operating Frequency	50/60Hz
Rating (VA)	0.15VA
External Dimension (B)	48
Internal Dimension (A)	25
Thickness (C)	30

OUTLINE DRAWING Type R Current Transformer

Dimensions in mm

10/09/97



www.starkstrom.com

256 Field End Road, Eastcote, Ruislip, Middlesex, HA4 9UW, UK
Tel +44 (0) 20 8868 3732 Fax +44 (0) 20 8868 3736

