



Split Core Measuring Current Transformers

Description

A range of split core transformers designed for installation into existing plants where removal of busbars/cable lugs prevent installation of standard current transformers.

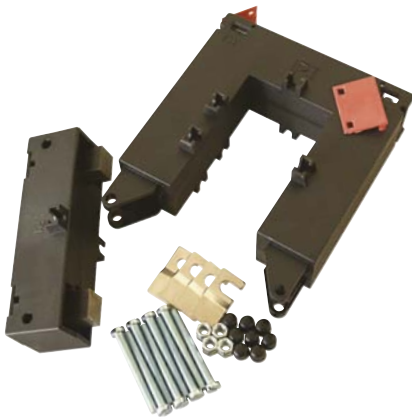
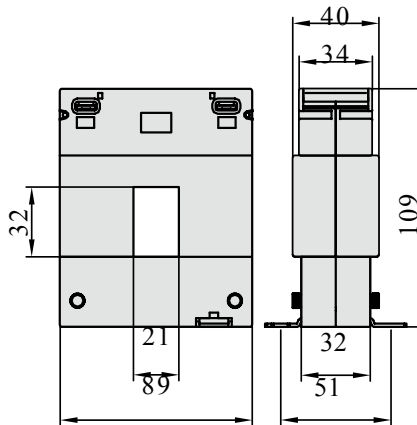
To measure a.c. primary currents and produce a proportional secondary signal,

NOTE: All CT's have hinged terminal covers and are supplied with push-in fixing feet and busbar fixing clamps.



- Busbar window : 20 x 30mm
- Secondary terminals : M4 Screws
- Built-in Terminal covers
- Housing Material Self extinguishing Nylon IEC185 classification VO according to UL-94
- Weight : 0.75Kg

Dimensions



Current Transformer Ratios

Primary Current A	Burden			Code
	cl. 0.5	cl. 1 VA	cl. 3 VA	
100	-	-	1.5	100
150	-	-	2	150
200	-	1.5	2.5	200
250	-	2	4	250
300	1.5	4	6	300
400	2.5	6	10	400

1A or 5A Secondary

How to Order / Model

eg **DBP-23 200 /5A**

Model	DBP-23
Primary Current	
Select code from ratio table above	???
Secondary Current	
5A	/5A

phone **01543 46 75 75**

fax **01543 46 23 70**

email **sales@protekuk.co.uk**

