

TAS250-EW

easywire - Three Phase Measuring Current Transformers

Description

The TAS250-EW is a 215mm wide three phase measuring current transformer designed for use with the Easywire multifunction power meters. This current transformer has three 54 x 50mm holes and is available with primary currents from 800 to 1600A.

Internal safety circuitry is provided which limits the output voltage to a safe level, allowing the transformer secondary to be left disconnected under load.



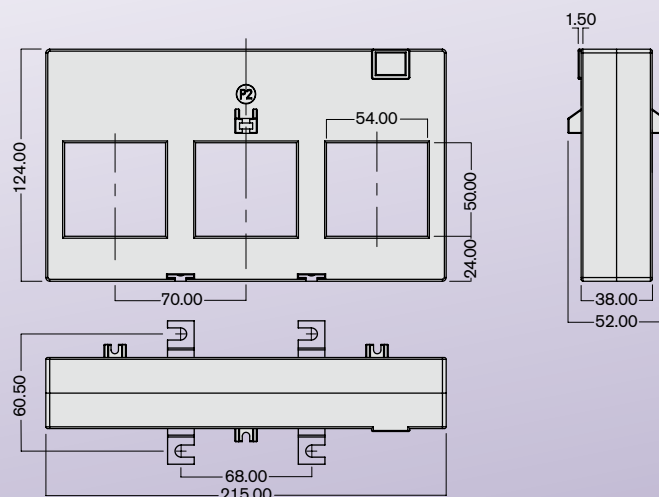
Fixing

DIN rail mounting clip, Busbar mounting and fixing feet included.



- Accuracy Class 1
- Aperture: 3 @ 54 x 50mm
- Primary Current: 800 to 1600A
- 70mm hole centres
- Housing Material Self extinguishing Nylon IEC185 classification VO according to UL-94
- Reference standard EN60044-8
- Weight : 1200g

Dimensions (mm)



Installation

The TAS250-EW uses the Rayleigh Instruments Easywire technology allowing much faster installation saving you time and money.



Additionally, all our three phase current transformers have been designed with hole centres and apertures to fit most standard industrial circuit breakers.



Current Transformer Ratios

Primary Current	Output	Code
800	330	800
1000	330	100
1200	330	120
1250	330	125
1500	330	150
1600	330	160

330mV Secondary

How to Order / Model Reference

eg **TAS250EW 125 /330MV**

Model	TAS250EW	
Primary Current		
Select code from ratio table above	???	
Secondary Current		/330MV