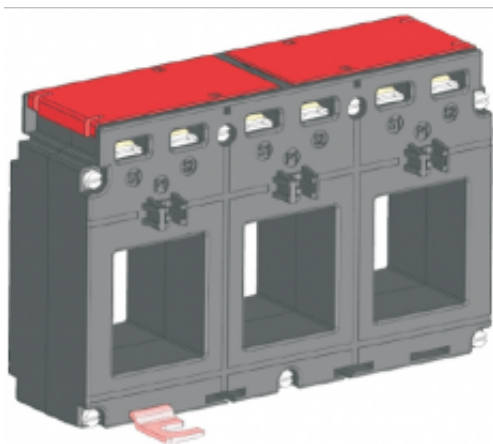


3x500/5A



Availability: In Stock

Weight: 1.50kg

Dimensions: 140.00mm x 40.00mm x 90.00mm

Short Description

140-31 (40) 3PH Current Transformers

Description

Primary Current: 3x500A

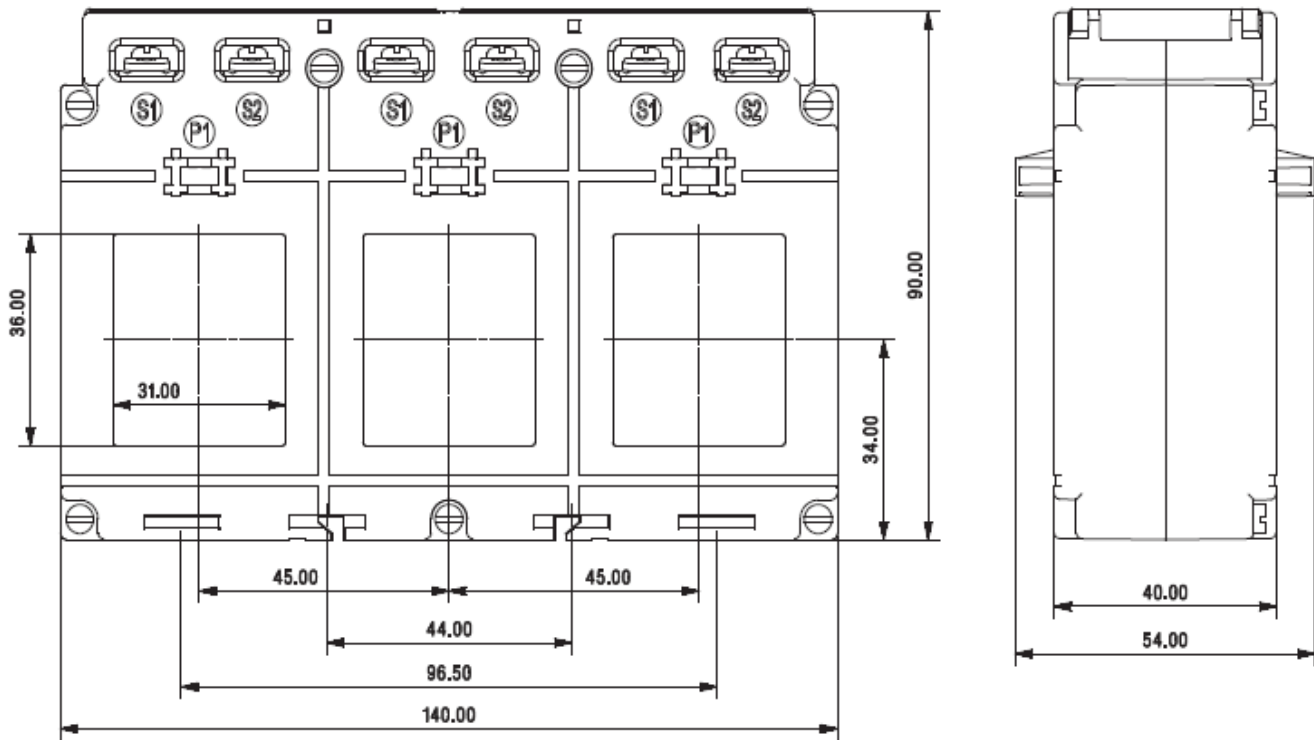
Secondary Current: 5A

Accuracy Class 1

Busbar size: 36x31mm

Burden: 2.5VA

Dimensions



General Specifications

Applicable standard : - IEC/EN60044-1, IEC61869-1, BS3938, BS7626

Case : - 10% glass filled polycarbonate, flame retardant grades classified UL 94V-0.

Insulation class :- E(120°C max)

Test voltage :- 3KV 50 Hz for 1 minute.

Operating frequency :- 50Hz

Rated Primary current :- 40A to 800A

Rated secondary current :- 5A standard

Continuous current :-1.2X Rated current

Rated system voltage :- 0.72/3KV

Ambient temperature range:- -20 to +45°C

Storage temperature range:- -50 to +80°C

Compact size.

Wide range of system current Ratings.

Hinged terminal cover.

Various mounting options like DIN rail mounting, Wall mounting.

Terminal with self lifting screw with dual connection facility giving access from both sides of transformers.

