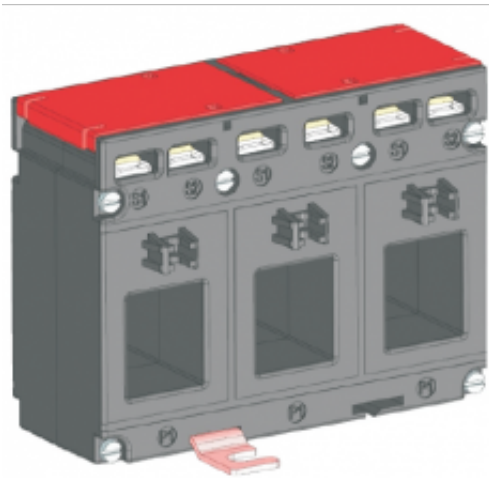


## 3x125/5A



**Availability:** In Stock

**Weight:** 1.50kg

**Dimensions:** 105.00mm x 40.00mm x 80.00mm

### Short Description

105-21(40) 3 PH Current Transformers

### Description

Primary Current: 3x125A

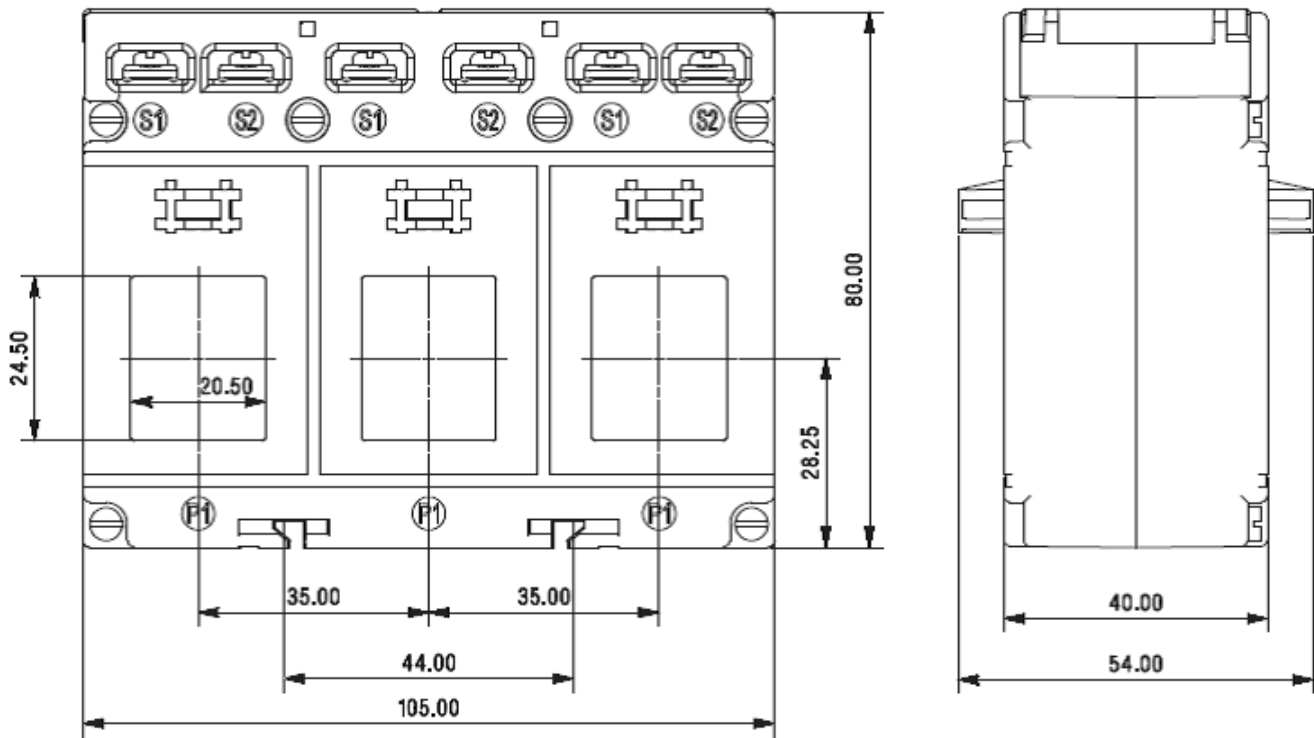
Secondary Current: 5A

Accuracy Class 1

Busbar size: 24,5x14,5mm

Burden: 1.5VA

### Dimensions



### General Specification

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.