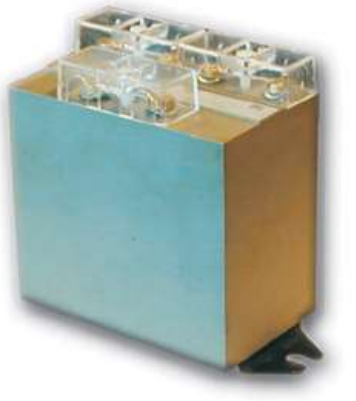


Controllers and Measurement Equipment



Resin coated SUMA transformers

RT Model



General characteristics

Installed on power factor regulation equipment. In these transformers, the resulting secondary current is the average of the vector sum of the primary currents. On request, transformers may be supplied with a power of 15 VA and class 0.5

| Code | Model | Description | Class | Power |
|----------|-------|----------------------------|-------|-------|
| TISURT20 | RT2 | 5+5/5 2 Transformers | 0.5 | 10 VA |
| TISURT30 | RT3 | 5+5+5/5 3 Transformers | 0.5 | 10 VA |
| TISURT40 | RT4 | 5+5+5+5/5 4 Transformers | 0.5 | 10 VA |
| TISURT50 | RT5 | 5+5+5+5+5/5 5 Transformers | 0.5 | 10 VA |