

CABS ELECTRA CURRENT & VOLTAGE & POWER TRANSDUCERS

CABS Electra Make voltage, current Power transducers are ideal for use in panels, process control, measuring and monitoring panels. The transducers are housed in a tough ABS plastic DIN rail mounting case for easy installation and connections.

CURRENT Transducers:

MODEL: CE 0102 AT

Current transducers are available for

Input ranges:

1A A.C., 5 A A.C., 0-20mA DC, 4-20mA D.C (or against specification).

Out Put Ranges:

Single and Dual output 0-10V D.C., 4-20mA D.C. Or 0-20mA D.C.

GALVANIC ISOLATION BETWEEN INPUT & OUTPUT

Auxilliary Power supply : 230V A.C./110V A.C.,

24-60V A.C./D.C. Or 85-230V A.C./D.C.

Over load Capacity: 120% of nominal (Continuous)

& 10 Times of Nominal (Short term).

Operating Temp: 0- 55 Deg C.

Mounting: DIN Rail mounting.

VOLTAGE Transducers:

MODEL: CE 0102 VT

Voltage transducers are available for

Input ranges:

75mV D.C., 10V D.C. 110V D.C., 440V D.C., 110V A.C. 230V A.C.

(or against specification).

Out Put Ranges:

Single and Dual output 0-10V D.C., 4-20mA D.C. Or 0-20mA D.C.

GALVANIC ISOLATION BETWEEN INPUT & OUTPUT

Auxilliary Power supply : 230V A.C./110V A.C.,

24-60V A.C./D.C. Or 85-230V A.C./D.C.

Over load Capacity: 120% of nominal (Continuous)

& 150% of Nominal (Short term).

Operating Temp: 0- 55 Deg C.

Mounting: DIN Rail mounting.

POWER TRANSDUCERS:

MODEL: CE 0303WT, CE0303VAT, CE0303QT CE 0304WT, CE0303VAT, CE0304QT

Power Transducers are available for Active, Apparant or Reactive (any one) powers.

Input: 3Phase 3 Wire or 4 Wire, HT 110V A.C. or LT 514V A.C. Systems.

Out Put Ranges:

Single and Dual output 0-10V D.C.,

4-20mA D.C. Or 0-20mA D.C.

GALVANIC ISOLATION BETWEEN INPUT & OUTPUT

Auxilliary Power supply : 230V A.C./110V A.C.,

24-60V A.C./D.C. Or 85-230V A.C./D.C.

Over load Capacity: 120% of nominal (Continuous)

& 150% of Nominal (Short term).

Operating Temp: 0- 55 Deg C.

Mounting: DIN Rail mounting

ORDERING INFORMATION:

The following information is to be provided for acceptance of any order for Current, Voltage or Power Transducers

* **TYPE :**

* **MODEL No.:**

* **INPUT:**

* **OUTPUT:**

* **SINGLE/DUAL OUTPUT:**

* **AUX. SUPPLY:**

* **MOUNTING:** (only if base mounting option is also required)

Specifications are subject to change without Prior notice.

Size of housing may vary with input/output/Auxilliary power specifications.

Please consult distributor/manufacture for housing size details.

Made in India by:

CABS ELECTRA INDUSTRIES

Authorised Dealer: