

## Control and Isolation Transformers for Control Panels, DIN and chassis mounting, CITD series

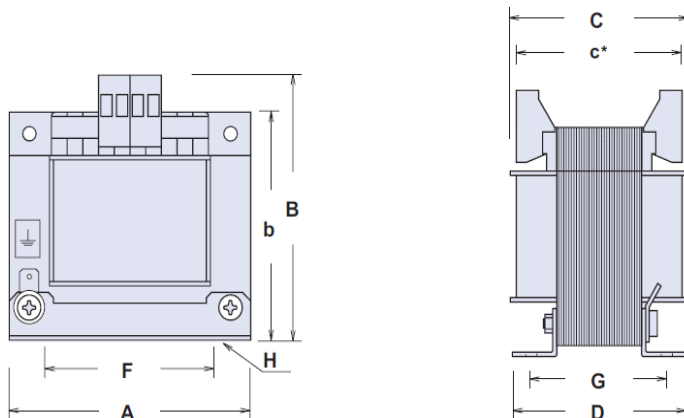
This series of transformers are developed to secure power supply for Control Panels, Switchgears and Drives.

Reduce Installation time, due to combo mounting.

Connections: Terminal block

Mounting: Both DIN rail and screw holes.

Corrosion protection and low noise due to double impregnation



This drawing is for dimension informations only, and do not depict the exact product

**230/24V, 40, 63, 100, 160 or 250 VA.**  
Optional: the Transformers can be delivered with a fuse on Secondary side. For other variants please contact us.

### Technical specifications CITD Series:

- Primary voltage 230V
- Secondary voltage 24V
- Frequency 50/60Hz
- Power 40VA - 250VA
- Insulation class B
- Ambient temperature 40°C
- IP class 00
- Standards and approvals
- IEC61558-2-2
- IEC61558-2-6
- UL1446

Type	VA	Eff. %	A	b	B	D	C*	C	F	G	H	Weight
DT 6078a220F	40	72	78	74	93	71,5	62	56	56	56	4,75	1 kg
DT 6078b220F	63	78	78	74	93	71,5	70	65	56	56	4,75	1,5 kg
DT 6084b220F	100	83	84	79	98	85,5	80	74	64	64,5	4,75	1,9 kg
DT 6096b220F	160	87	96	89	108	101,5	86	80	84	86	5,75	2,7 kg
DT 6096c220F	250	89	96	89	108	101,5	100	94	84	86	5,75	3,5kg

