

AT150F Circuit Breaker Transformer



Provide power to 24 Vac circuits in heating/cooling control systems. Intended for use in systems with predictable, uniform loads. Can be used in any application that does not exceed the listed ratings.

- Rated at 50 VA.
- Color-coded leadwires for primary connections and screw terminals for secondary connections, fixed 1/4 inch (6 mm) male quick-connects or color-coded leadwires for both primary and secondary, are standard.
- Meet NEC Class 2 requirements.
- Meet Underwriters Laboratories Inc. Standard UL 1585 and are identified. Class 2 not wet, Class 3 wet.

Temperature Rating: -20 F to +105 F (-29 C to +41 C)
Frequency: 60 Hz

Approvals:
Canadian Standards Association: Certified: File No. LR95329-18
Underwriters Laboratories Inc. UL Listed: File no. E14881, Guide no. XOKV.

Product Number	Dimensions, Approximate (inch)	Electrical Ratings			Electrical Connections (main)		Mounting	Includes
		(Primary Voltage)	(Secondary Voltage)	(Output)	(Primary) (inch)	(Secondary) (inch)		
* AT150F1022	3 3/16 in. high x 2 3/16 in. wide x 3 5/8 in. deep	120 Vac, 208 Vac, 240 Vac	27.5 V.O.C.	24 Vac at 50 VA	9 in. leadwires	9 in. leadwires	Includes 1/2 14 NPSM conduit connector and lock nut for mounting on plate or panel (not included) with 7/8 in. knockout, and feet for surface mount.	Button for manually resetting the circuit breaker and metal end bells.
* AT150F1030	3 3/16 in. high x 2 3/16 in. wide x 3 5/8 in. deep	208 Vac, 277 Vac, 480 Vac	27.5 V.O.C.	24 Vac at 50 VA	9 in. leadwires	9 in. leadwires	Includes 1/2 14 NPSM conduit connector and lock nut for mounting on plate or panel (not included) with 7/8 in. knockout, and feet for surface mount.	Button for manually resetting the circuit breaker and metal end bells.

* TRADELINE models • SUPER TRADELINE models

AT175F Circuit Breaker Transformer



Provide power to 24 Vac circuits in heating/cooling control systems. Intended for use in systems with predictable, uniform loads. Can be used in any application that does not exceed the listed ratings.

- Rated at 75 VA.
- Color-coded leadwires for primary connections and screw terminals for secondary connections, fixed 1/4 inch (6 mm) male quick-connects or color-coded leadwires for both primary and secondary, are standard.
- Meet NEC Class 2 requirements.
- Meet Underwriters Laboratories Inc. Standard UL 1585 and are identified. Class 2 not wet, Class 3 wet.

Temperature Rating: -20 F to +105 F (-29 C to +41 C)
Frequency: 60 Hz

Approvals:
Canadian Standards Association: CSA Certified: A & B models.
Underwriters Laboratories Inc. UL Listed: A,C,F models. File # E14881

Product Number	Dimensions, Approximate (inch)	Electrical Ratings			Electrical Connections (main)		Mounting	Includes
		(Primary Voltage)	(Secondary Voltage)	(Output)	(Primary) (inch)	(Secondary) (inch)		
* AT175F1023	3 3/16 in. high x 2 3/16 in. wide x 3 15/16 in. deep	120 Vac, 208 Vac, 240 Vac	27.5 V.O.C.	24 Vac at 75 VA	9 in. leadwires	9 in. leadwires	Includes 1/2 14 NPSM conduit connector and lock nut for mounting on plate or panel (not included) with 7/8 in. knockout, and feet for surface mount.	Button for manually resetting the circuit breaker and metal end bells.
* AT175F1031	3 3/16 in. high x 2 3/16 in. wide x 3 15/16 in. deep	208 Vac, 277 Vac, 480 Vac	27.5 V.O.C.	24 Vac at 75 VA	9 in. leadwires	9 in. leadwires	Includes 1/2 14 NPSM conduit connector and lock nut for mounting on plate or panel (not included) with 7/8 in. knockout, and feet for surface mount.	Button for manually resetting the circuit breaker and metal end bells.

* TRADELINE models • SUPER TRADELINE models