

Transformers



Honeywell offers NEMA — National Electrical Manufacturers Association — standard DC20-1992 and general purpose transformers. These transformers are available with single or multiple input voltages and with foot, conduit and plate mounting options. Transformers with circuit breakers that can be manually reset by pressing a button are also available. Honeywell also designs transformers for specific environmental requirements and with specialized termination options.

Transformers												
Electrical Ratings (VA)	Electrical Ratings (Input Voltage)	Product Number	NEMA Rated	Mounting	Main Connections	Secondary Connections	Frequency	Dimensions (in.) H x W x D	Special Features			
19 VA	120 Vac	AT20A1123	Yes	F	L	L	A	2 x 2 1/4 x 1 7/8				
40 VA	120 Vac	AT40A1162		F		L						
		AT72D1006		P		S		3 7/32 x 2 7/32 x (1 1/16 into x 2 in. above plate)				
		AT72D1089		F		S		3 7/32 x 2 7/32 x 3 1/16				
		AT72D1188		P		L		3 7/32 x 2 7/32 x 2 15/16				
		AT72D1683		M		S		3 7/32 x 2 7/32 x 3 1/16				
		AT72D1956		M		L			Canada			
		AT72D1691		M		S						
		AT72D1733		M		S			Canada			
48 VA	277 Vac	AT87A1189		F		L		L	2 15/16 x 2 7/32 x 2 1/4	Energy limiting overload protection		
	480 Vac	AT87A1155		F				L		Energy limiting overload protection		
50 VA	120/208/240 Vac	AT87A1106		M				S		Built-in protection; Primary winding burnout		
20 VA	120 Vac	AT120B1028		No		F		L, Q	L	B	1 11/16 x 3 3/16 x 1 3/4	Metal end bells
	120/208/240 Vac	AT120A1004				M			S		2 7/8 x 1 7/8 x 2 15/16	Metal end bells
40 VA	120 Vac	AT140A1000	M		S	3 3/16 x 2 3/8 x 3 1/8	Metal end bells					
		AT140B1206	F		L	1 11/16 x 3 1/2 x 1 3/4	Plastic end caps					
	120/208/240 Vac	AT140A1018	M		S	3 3/16 x 2 3/8 x 3 1/8	Metal end bells					
		AT140B1214	F		L	1 11/16 x 3 1/2 x 1 3/4	Plastic end caps					
50 VA	120/208/240 Vac	AT150A1007	M		L	S	1 11/16 x 3 3/16 x 1 3/4		Metal end bells			
		AT150F1022	M			L	3 3/16 x 2 3/16 x 3 5/8		Button for resetting circuit breaker & metal end bells			
	208/277/480 Vac	AT150F1030	M		L	3 3/16 x 2 3/16 x 3 5/8	Button for resetting circuit breaker & metal end bells					
	277 Vac	AT150B1252	F		L, Q	L, Q	A		1 11/16 x 3 1/2 x 1 3/4		Plastic end caps	
75 VA	120/208/240 Vac	AT175A1008	M		L	S	B		3 3/16 x 2 3/8 x 3 5/8		Metal end bells	
		AT175F1023	M			L			3 3/16 x 2 3/16 x 3 15/16		Button for resetting circuit breaker & metal end bells	
	208/277/480 Vac	AT175F1031	M			L			3 3/16 x 2 3/16 x 3 15/16		Button for resetting circuit breaker & metal end bells	
	120 Vac	AT88A1005	F			L	A		2 15/16 x 2 3/16 x 3 5/16		Internally fused secondary for overload protection	
	208/240 Vac	AT88A1021	F	L								
	480 Vac	AT88A1047	F	L								

Frequency:	A — 60 Hz/50 Hz; B — 60 Hz;
Mounting:	C — Conduit ; F — Foot; P — Plate; M — Foot, Conduit, Plate (F models do not come with plate options)
Connections:	L — Leadwires (9 in. to 13 in.); Q — Quick Connects; S — Screw Terminals
Approval:	UL, CSA