



AT72D1048/U
Plate mounted 120 Vac Transformer with 9 in. leadwires

- Product Info
- Literature

Overview

Honeywell 40 VA transformers power 24V systems including thermostats, gas valves and relays.

Features

- Override protection
- Color-coded lead wires for primary connections
- Energy limiting and meets NEMA Standard DC20-1992
- Transformers are marked NEMA Type D enclosure
- Meets NEC Class 2 not wet, Class 3 wet and UL 1585 requirements

Product Specifications

Dimensions (in.)	3 7/32 in. high x 2 7/32 in. wide x (1 1/16 into plate x 2 in. above plate) deep
Dimensions (mm)	81.8 mm high x 56.4 mm wide x (27 mm into box x 50.8 mm above box) deep
Temperature Range (F)	-20 F to +105 F
Temperature Range (C)	-29 C to +41 C
Mounting	4x4 in. plate-mounted, protruding into junction box.
Electrical Ratings	Primary voltage--120 Vac; Secondary voltage--26.5 V.O.C.
Frequency	50 Hz; 60 Hz
Approvals, Underwriters Laboratories Inc.	UL Component Recognized.
Approvals, CSA	Certified
NEMA Rating	NEMA type D
Approvals, N.E.C.	NEC Approved.
Electrical Connections (Primary)(in.)	9 in. leadwires
Electrical Connections (Primary)(mm)	229 mm leadwires
Electrical Connections (Secondary)(in.)	1/2 in female conduit spud w/32 in. leadwires
Electrical Connections (Secondary)(mm)	13 mm female conduit spud with 813 mm leadwires
Electrical Ratings, Output	24 Vac at 40 VA

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