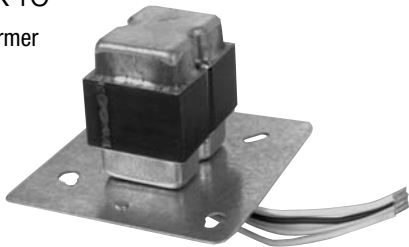


Transformer ZG-X40
Power Supply, Signal Simulator PS-100



Transformer ZGX40

40 VA, 120 to 24 VAC Transformer



Application

The ZG-X40 is a 40 VA, 120 to 24 VAC transformer. It is designed so that both the primary and secondary leads exit through the same side of a 4-1/4" square outlet box cover.

Table with 2 columns: Technical Data, ZG-X40. Rows include Primary voltage, Secondary voltage, Max VA rating, Connections, Type, Mounting method, Agency approvals.

Wire Specification

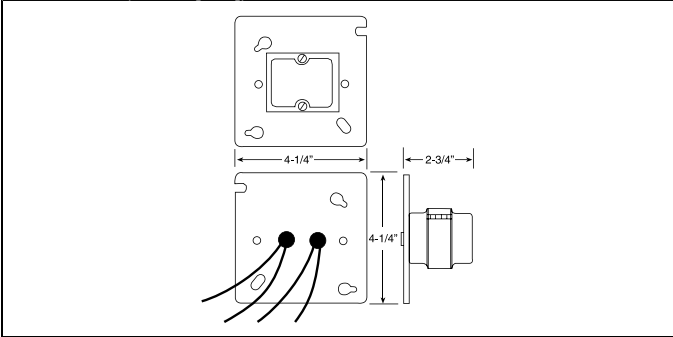
Table with 2 columns: Wire, No. 18 AWG leads, 6-1/2" length. Rows include Termination, Primary, Secondary.

Maximum Number of like Actuators per Transformer

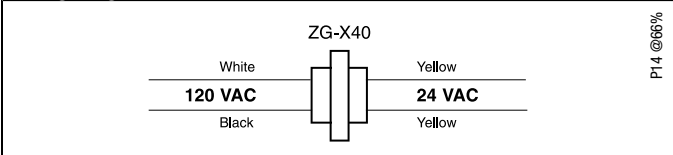
Table with 4 columns: Model #, Quantity, Model #, Quantity. Lists various actuator models and their quantities per transformer.

Refer to appropriate actuator documentation for specific VA ratings.

Dimensions (Inches [mm])



Wiring Diagram



Power Supply, Signal Simulator PS-100



Application

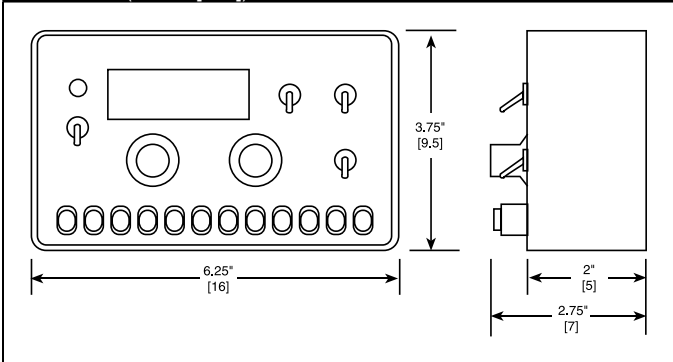
The PS-100 power supply and signal simulator is designed to operate most proportional, floating, and On/Off style actuators without the presence of a controller.

The PS-100 comes with a 120 to 24 VAC, plug into the wall transformer for power. Both the PS-100 and transformer are supplied in a black fabric carrying case.

Replacement Power Supply: PS-XFMR

Table with 2 columns: Technical Data, PS-100. Rows include Power supply, Power consumption, Transformer, Terminal outputs, VDC output range, Display, Readouts, Weight.

Dimensions (Inches [mm])



M40024 - 05/10 - Subject to change. © Belimo Aircontrols (USA), Inc.