

Australia and New Zealand's Leading heating parts replacement system.

EFSU

E.G.O. Part No: 50.56078.008 Description: Energy Regulator

Infinitely variable output from 6% to 70% plus full on position over range

45° to 315° angular.

Application: Hotplate and element control on cookers, grills, urns and heaters.

All applications were output control of a resistive load is required.

Can be used as a replacement for all single pole energy regulators with 45° angular

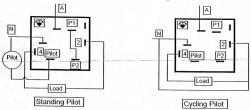
simmer position and 3/16", 1/4" or 6mm dia dial shafts.

Specification: S.P.S.T. plus pilot switch Electrical rating: Cycling contacts-13 amps, 240 volts A.C., non inductive.

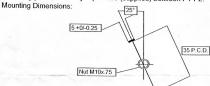
Pilot contacts-0.2 amps, 240 volts A.C.

Approval No: CS4652N.

Wiring diagram in 'O' position:



Standing pilot: connect jumper wire (supplied) between P1-P2.



Instructions:

1.Dial Shaft.

A. 3/16". The dimension across the points of the square shaft is 3/16" and the knob can be fitted without adaptors.

B. 6mm. Fit the open sided plastic adaptor onto the shaft.

C. 1/4". Fit the square plastic adaptor which measures 1/4" across the points.

The knob can be indexed 0°, 90°,180° and 270°.

Knob: Use original knob or EF524.100A (Lo,1,2,3,Hi)

Warnings:

To be only installed by a Registered Electrician. Isolate appliance before commencing service.