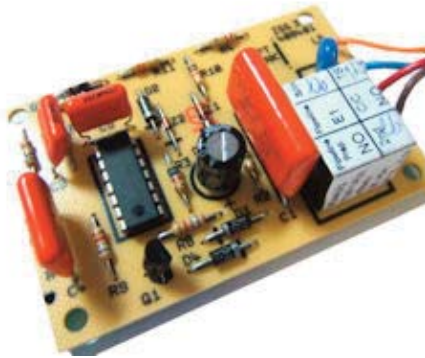


# 408401 Pactrol Pump overrun

# PACTROL

CONTROLS

technology factfile



A feature that some boilers require, pump overrun is when the boiler pump continues to run after the boiler has finished firing. This allows the boiler to dissipate excess heat by creating a flow of water through it for a short period of time once the burner is off.

### Technical Data

<b>Voltage Range:</b>	240- 264V
<b>Power Consumption:</b>	6VA
<b>Temp Range:</b>	0 - 60° C
<b>Humidity:</b>	< 80% RH
<b>Pump overrun time:</b>	4 - 6 Mins
<b>Pcb Dimensions:</b>	76.5 X 50.5 mm
<b>Fixing Centres:</b>	66.5 X 43 mm
<b>Lead Length:</b>	230 mm
<b>Mounting Position:</b>	Any Attitude

### How to Order.

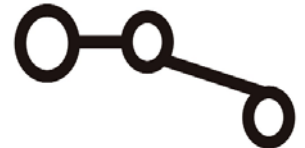
**Part number** 408401  
**Online:** [www.pactrolsolutions.com](http://www.pactrolsolutions.com)  
**Email:** [sales@pactrolsolutions.com](mailto:sales@pactrolsolutions.com)  
**Sales Line:** 01942 529250

### Wiring Diagram

**BROWN**  
Live unswitched



**RED**  
Live Pump



**BLUE**  
Neutral



**ORANGE**  
Live switched  
(Stat)



Installation **MUST** be carried out by a Qualified and Registered Gas installer

White  
Rodgers

  
**EMERSON**  
Climate Technologies

New models are continuously under development. For further information visit our Website [www.pactrol.com](http://www.pactrol.com) or contact the sales team at [sales@pactrol.com](mailto:sales@pactrol.com) Pactrol Controls reserve the right to change the specification of this product range without notice.