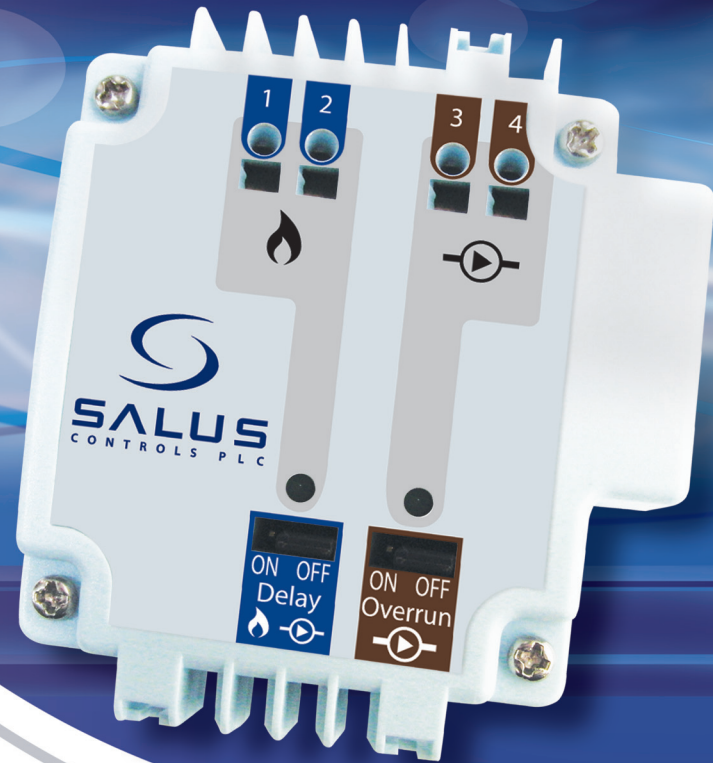








Pump and Boiler Logic Module

Model No: PL07

The Salus pump / boiler logic module PL07 is the ideal addition to your wiring centre KL06. This allows you to individually control the pump and boiler or other electrical devices. The followup time can be adjusted between 0 minutes and 3 minutes.



Jumper	Function	Default Setting
J1 – Boiler and Pump protection ON – OFF  ON OFF  ON OFF	<p>ON – Enables boiler and pump protection (delays turning on pump and boiler relays for 3 minutes when a thermostat calls for heat).</p> <p>OFF – Disables boiler and pump protection (immediately turns pump and boiler relays on when a thermostat calls for heat).</p>	Jumper in ON position
J2 – Pump overrun time ON – OFF  ON OFF  ON OFF	<p>ON – After all thermostats have switched off the pump runs for an additional 3 minutes for boiler protection.</p> <p>OFF – Disables pump overrun. When all thermostats are switched off the pump will also switch off immediately as well.</p>	Jumper in ON (3 minute) position

Ambient temperature	0 to 50°C
Storage temperature	-25 to 60°C
Relative humidity	max. 95%
Wiring Requirements	
Solide Wire	0.5 - 1.5mm ²
Flexible Wire	1.0 - 1.5mm ²

Switching Voltage-Current	24V AC, 230V AC, 5A
Dimensions (mm) HxWxL	21 x 71 x 81
Material	PC241R
Weight	60g
IP Class	20

Features

- Controls your pump and boiler individually according to your settings.
- Driver relay.
- Selectable follow up time for pump and boiler.
- Pump and boiler protection.

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