

Commissioning

Important! On initial installation, the appliance needs to 'learn' about the site conditions and does so during the commissioning cycle. It is important that the shower is commissioned correctly otherwise an error condition may occur. Once set, the shower constantly updates it's memory with information about the site conditions to deliver the best performance.

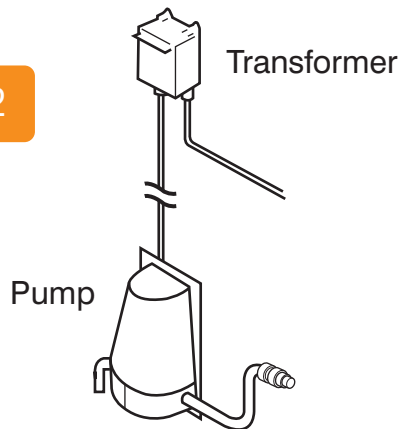
Basic Operation Checks

1



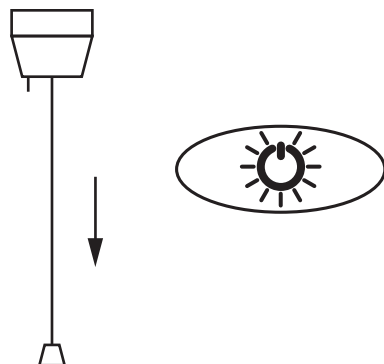
Turn on electrical supply.

2



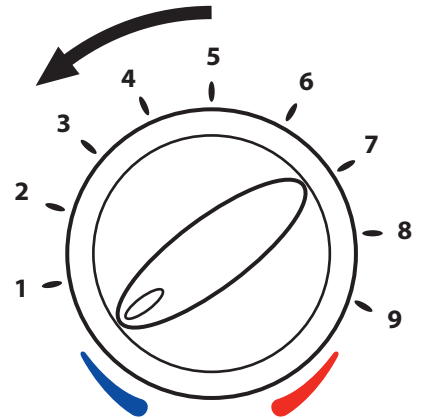
Test Shower Drain Pump (if applicable).

3



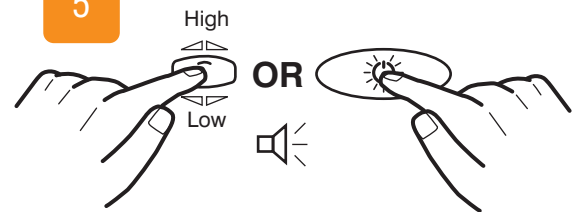
Power to appliance, check **Start/Stop** for blue light.

4

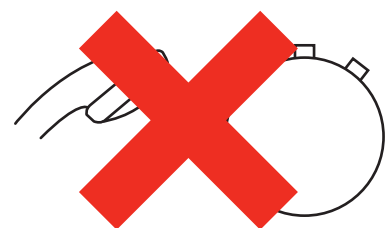
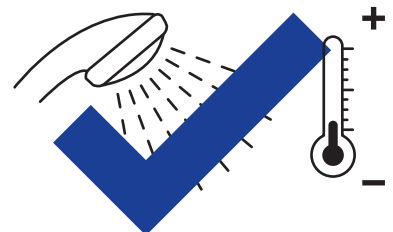


Temperature to full cold.

5



Start shower to test for water flow.



If no water after 5 seconds, check shower has been primed.