

# PUMP SHUT OFF CONTROLLER



The REEFE® Pump Shut Off Controller is a plug & play electronic system for protection and control of single-phase electric pumps up to 10 Amps (1,5 kW). This unit has a low voltage float switch input stopping the pump when the float is down and keeping power to the pump when the float is up, maintaining prime before the tank empties.

## APPLICATIONS

- Control of Domestic Pumps, domestic pump systems
- Control of external pumps used in suction lift applications

## FEATURES & BENEFITS

- Convenient Wall Mount design for easy installation
- Plug n Play 6.35mm mono Jack float switch connection
- Run Dry Protection ensuring pump longevity
- Versatile 2 float switch configuration options: closed circuit on float up or closed circuit on float down
- Easy to Read indicator led-lights: POWER, PUMP OFF and TANKFILL MODE
- Approved Cables ensure your safety with AS/NZS plug for power supply, socket for pump (or control device) connection and flow switch input.



FEATURE	SPECIFICATIONS
<b>Code</b>	24201
<b>Rated Motor Power</b>	1.5kW (230V)
<b>Power Supply</b>	Single Phase 230VAC
<b>Frequency</b>	50Hz
<b>Max Amperage</b>	10A
<b>Protection Rating</b>	IP65
<b>Max Pressure</b>	10Bar
<b>Max Water Temperature</b>	50°C
<b>Weight</b>	0.7kg