TANK FILL CONTROLLER - VALVE SHUT-OFF



FPC-11009 - DIVERSION

HARDWARE FEATURES

Enclosure:

- IP54 weatherproof rating
- Powder coated mild steel
- Removable gland plate

Protection:

- Padlockable mains power isolator switch
- Low voltage control and input circuitry

Control & interface:

 Indicator light for power on, tank full, valve open and valve closed

Inputs:

Digital 24Vac input for float switch

Outputs:

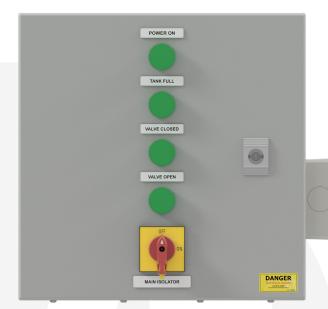
- Output for air actuator valve
- GPÖ for power supply to air compressor, which drives an air actuator valve

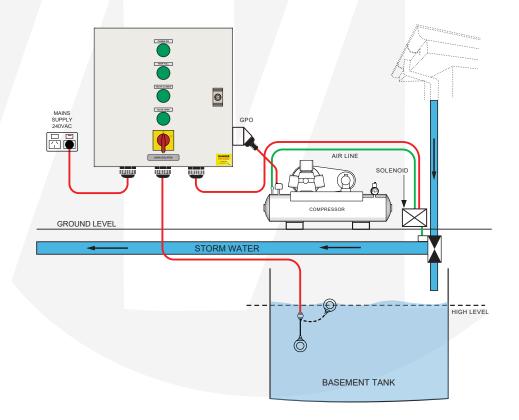
Included with panel:

9006 float switch with 10m cable

FUNCTION FEATURES

 Designed to work with an air compressor to drive an air actuator valve, which is closed when the level in the tank reaches 'high level', diverting further rainwater to stormwater





SINGLE PHASE (230VAC) - FPC-11009

Code	Description	Enclosure Size
FPC-11009	Tank Fill Controller - Valve Shut-Off - Diversion	300x300x150mm