

MULTI LEVEL FLOAT TREES - 4 FLOAT



The Multi Float Tree is a unique combination of floats, configured in a way that minimises installation/setup time and overcomes the many issues associated with float switch installations.

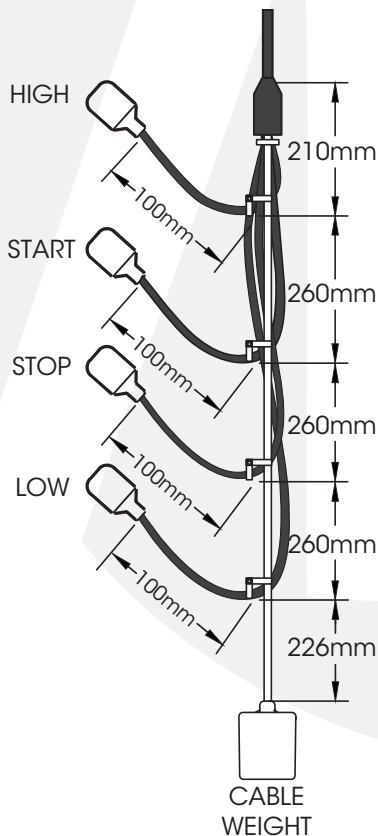
FEATURES

- Resin falled/potted connection - Fully submersible
- Horizontal pivot point for switching accuracy and consistency
- Weighted - Obviating flow induced travel No more tangled floats
- No more setting up with conduits and ties
- No more trying to pull multiple float wires through undersized conduit
- No more trying to decipher which wires relate to which floats

SPECIFICATIONS

- **Liquid temperature:** Min 0°C (32°F), max 60°C (140°F)
- **Protection:** IP68
- **Maximum depth:** 9m (30ft)
- **Contact type:** Mechanically activated, snap action N/O contacts (close on rise)
- **Max voltage:** 250Vac 50/60Hz
- **Max run current:** 6 Amps (resistive)
- **Cable material:** Floats - Neoprene rubber, Multicore - Polyvinyl chloride
- **Multicore cable size:** ø8mm / 5 x .75mm²
- **Housing material:** Polypropylene

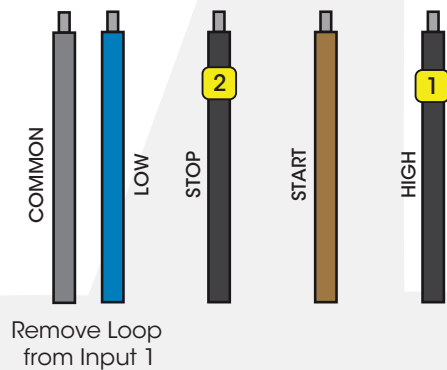
DIMENSIONS



CONNECTIONS

These terminals are specific to MATElec Standard Single & Dual Pump Controllers

Input 1	Input 2	Input 3	Input 4
Low Level	Stop Level	Start Level	High Level
INPUT SWITCHES			
12Vdc Connections			



4 FLOAT TREE RANGE

Code	Description	Cable Length	Packing	MOQ	Ctn
FSW-12548	Multi Level Float Tree - 4 Float	20m	1	1	5