

100% CHLORINE PRODUCTION	
LOW RANGE CHLORINE PRODUCTION * Winter time / cold water temperature * Low salt level * Build up on Cell electrodes * Cell electrodes worn out	
FLASHING BLUE LIGHT -AUTO CLEAN MODE * Factory preset to 5 min / hour, after the first hour	
SOLID RED LIGHT * Salt level above recommended level and/or hot water temperature in the pool. To rectify, when all lights light up, press the minus ("-") button 2 - 3 times, so that the WATERMAID® is not running at 100%. * Check there is no metal contact between the 2 electrodes.	
FLASHING RED LIGHT * Water flow problem. * Gas sensor error. Check sensing tang is clean and free of deposit; the white wire is connected inside the black junction box properly (metal to metal); and that the white wire is not water damaged or affected by corrosion.	
FLASHING AMBER LIGHT * The red & black Cell wires are either matched incorrectly inside the junction box or water damaged / affected by corrosion. * There is a break in the black wire. * After heavy rain, a layer of rain water, which is less dense and contains little salt will be at the top and feeding into the electrolytic Cell. * No load (Cell dead). * Standby mode - press the plus ("+") button to make a selection.	
FLASHING RED & AMBER LIGHTS IN SEQUENCE * There is a break in the red wire.	

DISPLAY LIGHTS - LAYOUT

