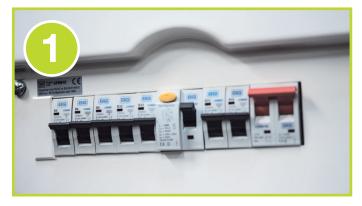
# TIMER



**POWER** 

Time control for your appliances. Easy operation, with daily programs

# HOW TO WIRE UP A MECHANICAL IMMERSION TIMER



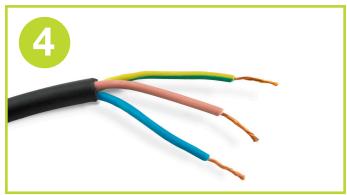
Before starting any electrical work, make sure that the mains supply is turned off at the consumer unit.



Unscrew the fixing screw to remove the cover at the bottom of the timer, exposing the terminals.



For bottom cable entry, carefully remove the knockouts with a suitable tool, ensuring the edges are smooth.



Cut and remove the cable sheathing to suit the timer and terminal positions.



Use the cable clamps to secure the cable into position.



Insert the bare ends of the cable into the terminals as per the wiring instructions.



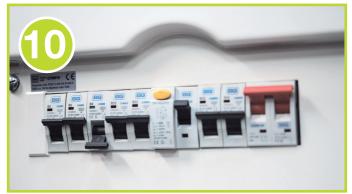
Fully tighten the terminal screws and make sure that no bare copper is exposed outside of the terminal.



Test that the wires are fixed in properly by pulling on the cable. If a wire comes loose, repeat from step 6.



Refit the cover onto the front of the timer unit.



Restore the power to the circuit at the consumer unit and test.

### **SAFETY INSTRUCTION**

DO install in accordance with local building regulations

**DO** use in accordance with the wiring instructions

DO use cable of the correct rating, size and type, to prevent fire hazard

DON'T exceed maximum load of 3840 Watts, 16(2)A

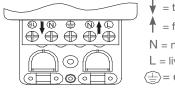
DON'T immerse in water. If cleaning is required, wipe with a dry cloth

DON'T use if damaged

**DON'T** use outdoors

If in doubt consult a competent electrician

### Instructions of circuit:



= to appliances = from power

N = neutral

L = live

(≟)= earth

#### **SPECIFICATIONS** 0°C to 40°C Operating time: Continuous Operating Temperature: 220-240V 50Hz Operating Voltage: Pollution Degree: 2 16(2) A 4 kV Max Load: Rated Impulse Voltage: Terminal Capacity: 1.5-2.5mm2 Flexible Cable Power ON light: Yes Time Period: 7 day Temperature of Ball Pressure Test Category D

#### **Environmental Protection**

This symbol is known as the 'Crossed-out Wheelie Bin Symbol'. When this symbol is marked on a product or battery. It means that it should not be disposed of with your general household waste. Some chemicals contained within electrial/ electronic products or batteries can be harmful to health and the environment. Only dispose of electrical/electronic/ battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment.



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