

Installation and Wiring Instructions for BELLINGER 8601 from CIC Systems of Cambridge

Technical Specification

Max. current rating of output :	13A (resistive) at 240V 50Hz
Output contacts :	Enclosed single pole single throw (SPST) voltage free
Mains supply required :	220/240 Volts 50 Hz
Battery reserve :	Retains memory settings for about 3 months during mains power failure (once battery is fully charged)
Temperature Rating :	0°C to + 45°C
Max. number of programmable operations :	200 which may be freely allocated throughout the 7 days
Setting resolution :	1 minute
Modes of operation :	In intermittent mode it provides an interrupted ON duration from 1 to 15 seconds. The ON duration is divided into a half second ON followed by a half second OFF cycles. In continuous mode it provides a continuous ON duration from 1 to 15 seconds

