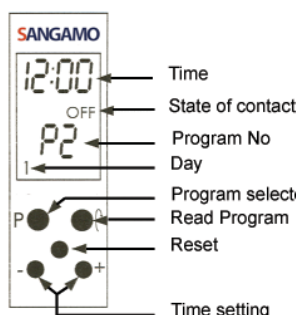
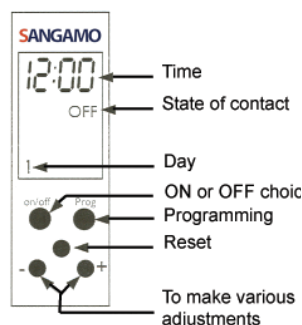




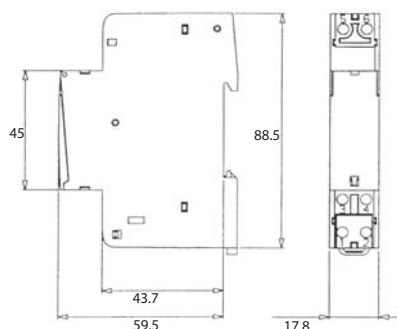
20821



20722

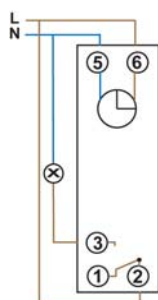


Dimensions



Electrical Connections

Mounting



One Module

Single channel, electronic time switch

	Features
- Time setting pre-programmed in factory at GMT +1 1 program ready to run, after connection - Adjustable pre-registered programs, corresponding to the most current	- applications, for example: Heating, lighting, defrosting, etc. - Electrical connections schematic on the housing. - Sealable transparent cover.

	Functional characteristics
20110 (24hr cycle): 5 pre-recorded programs, max 6 switchings per day. 20821 (7day cycle): 10 pre-recorded programs, max 6 switchings per day. 20722 (7day cycle): free programming.	- Programming in steps of 1 minute - Lithium battery: gives 3 years of power reserve. - Manual override ON/OFF

	Technical characteristics
Supply voltage	230 V +/- 10%
Frequency	50 Hz
Power consumption	approx. 1 VA
Changeover contacts	16 A 250 V
resistive load	3 A 250 V
inductive load (cos ϕ = 0.6)	
Accuracy of operation	1 sec / 24 h.
Operating temperature	-10 °C to +50 °C
Storage temperature	-10 °C to +60 °C
Connection by cage terminals, section of conductors	0.5 to 4 mm ²
Conformity to standard BS EN 60730	yes
Performance indicated for an ambient temperature of 20 °C	

Reference	Cycle	Voltage free changeover contacts
20110	24 hour	16 (3) A
20821	7 day	16 (3) A
20722	7 day free prog.	16 (3) A

Reference	Accessories
143602	Compatible IP40 enclosure

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Data Sheet: DS0002_A