

# Standard DIN 20722 One Module, Single Channel, Weekly Time Switch



#### Benefits

The 20722 Time Switch is a one module wide general purpose timer that it is perfect for applications where space economy may be a factor. Requires minimum time to set up. They can be used also for lighting of hallways to buildings, garages, toilet ventilation etc.

#### Features

- Free programming (7 day cycle)
- Manual override (ON/OFF)
- Programming in steps of 1 minute
- Lithium battery: gives 3 years of power reserve.
- 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.

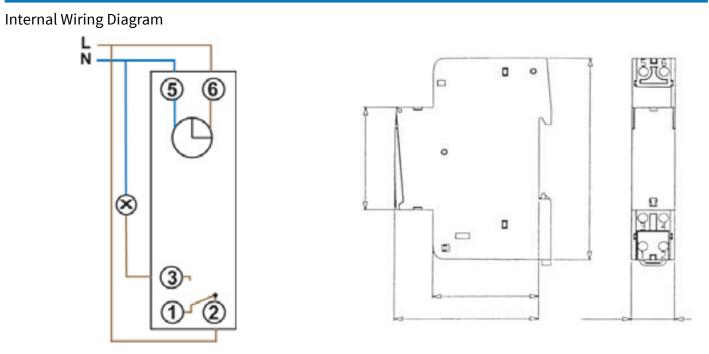


sangamo.co.uk

### **Technical Data**

Supply voltage Frequency	230 V +/- 10% 50 Hz
Power consumption	approx. 1 VA
Changeover contacts resistive load	16 A 250 V
Resistive load inductive load (pf = 0.6)	3 A 250 V
Max. power with incandescent lamps	1000W
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 <sup>2</sup>
Protection index IP	20
Conformity to standard BS EN 60730	yes
Performance indicated for an ambient temperature of 20°C	

## **Electrical Connections**



#### Technical Helpline: 01475 745131

#### CUSTOMER CARE POLICY

As part of Sangamo's continuous improvement program, the Company operates a Customer Care Policy. This means that we welcome your comments and complaints, as it can only help us to improve our services to you, our customer.







Sangamo Limited, Industrial Estate, Port Glasgow, Renfrewshire PA14 5XG Tel: 01475 745131 Fax: 01475 744567 Email : enquiries@sangamo.co.uk Web: www.sangamo.co.uk

237 Certif