



SM1 & SM2 Programmable

Drayton

by **Schneider** Electric

The SM1 single channel timeswitch and SM2 twin channel programmer give style and ease of use to suit most domestic pumped and gravity heating systems.

Product	Part No.
SM1	29205
SM2	29206

Made for simplicity

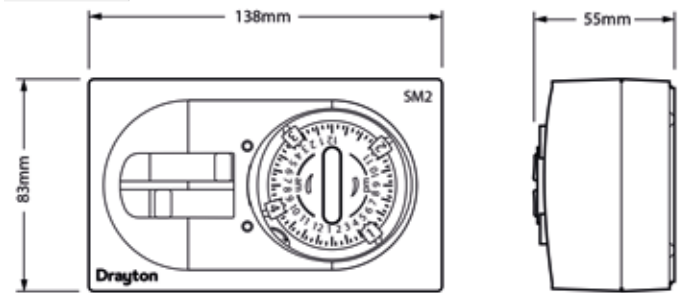
- Single and dual channel
- Advance feature
- LED on indication
- Intuitive time setting for two ON/OFF periods per day
- 4 position slide (ease of setting)
- Suitable for gravity and pumped systems
- All day option
- Industry standard wallplate

Getting technical

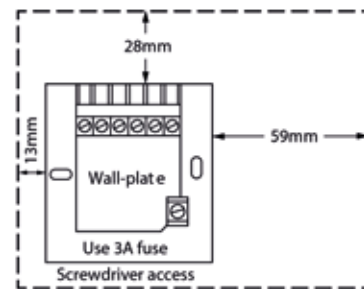
	SM1 & SM2
Power supply	230V a.c. +10% -10% 50Hz
Switch rating	2(1)A 230V a.c. each switch
Wiring	Designed for fixed wiring only, to comply with current IET wiring regulations (BS7671).
Mounting	Industry standard wall plate
Output	Programmers; 230V a.c. Timeswitches: according to supply to common terminal - volt-free contacts
Ambient temperature	Operating: 0 to 45°C Storage: 0 to 50°C
Ambient humidity (non condensing)	Operating 25% to 90% Storage 15% to 95%
Programming resolution	20 minutes
Ball pressure test temperature	75°C
Pollution degree	2
Rated impulse voltage	2.5kV
Relevant directives	2014/35/EU Low Voltage Directive 2014/30/EU Electromagnetic Compatibility Directive 2011/65/EU (and all amendments) RoHS Directive
Applied standards	EN60730-1; EN60730-2-7

How we measure up

Dimensions

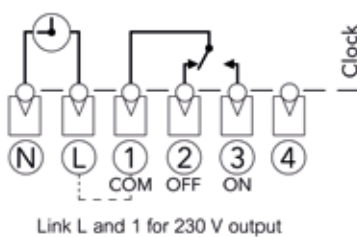


Wall Plate Clearance

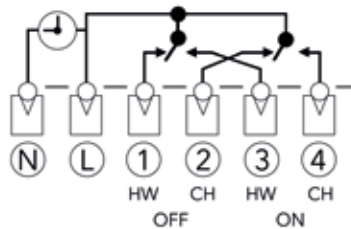


Wiring

Single Channel: SM1 Timeswitch



Dual Channel: SM2 Programmer



draytoncontrols.co.uk

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