

Technical Specification

Product Code: SC2811PRO4

Description: Standard Bluetooth 2 Module 1 Channel, 7 day Timer, 100 Operations





General Information		Outputs	
Dimensions (mm)	90 x 36 x 63	Number of Outputs	1
Display	LCD Display	Total Switch Rating	230V AC, 16A @ 1.0pf
Time Base	Quartz Crystal	Contact Type	SPDT
Quartz Crystal Accuracy (at 20°C)	≤ ± 0.5 Seconds / Day	Maximum LED Lamp Load Rating (W)	600 @ 230V
Materials	Self-Extinguishing Thermoplastic	Contact Material	AgSnO ²
Mounting	Surface Mounting or DIN	Maximum Inductive Current Rating	10
Distribution Board Mounting	35mm DIN-rail (DIN EN 60715)	(A) (0.6pf)	
Module Size	2	Maximum Incandescent, Halogen	3000
Warranty (Years) 3		Lamp Load Rating (W)	
Programming		Maximum Compact Fluorescent Lamp Load Rating (W)	600
Programming Schedule 24 Hour, and 7 Day Programmable		Maximum Fluorescent Lamp (Uncompensated) Load Rating (W)	2600
Bluetooth Yes			
Available Operations 1	•	Maximum Fluorescent Lamp (Series	2600
Switching Modes ON, OFF, Pulse, Extra, Permanent		Compensated) Load Rating (W)	
Minimum Interval (Mins) 1		Maximum Fluorescent Lamp (Parallel Compensated) Load Rating (W)	
Summer/Winter Time Change Yes (Automatic)			
Program Security U	, ,	Minimum Switching power (mW)	1000 (10V/10mA)
Pulse length - Pulse function (switching time) 00:01 up to 59.59 mm:ss			
Pulse length - Timer (man. o switching)	:00:01 up to 9:59:59 h:mm:ss		
Supply & Power			
Supply Voltage (V AC)	230	_	
Power Consumption (W)	0.2-1		
Cable Size (mm²)	0.5 - 2.5		
Power Reserve @ 20°C	10 Years (Approx.)		

Features Accessories

Battery Type Replaceable CR2032
IEC Protection Class Class II When Installed According to Regulations

Daily and Weekly Programming Switching Capacity 16A per Channel Zero-Crossing, LED up to 600W Programmable via App (iOS and Android) 10 Years Battery Reserve

Ingress Protection IP20
Operating Temperature (°C) -30 to +55

Environment

143602: Module Enclosure

